UC SAN DIEGO CLASS OF 2025

COMMENCEMENT EXERCISES

JUNE 13-15, 2025

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Revelle College

EST. 1964

About Revelle College

"To create a new world, we must first create within ourselves a higher concern for good, a stronger will for right action and a deeper sense of brotherhood."

— Roger Revelle

Revelle College was founded by and named for the late Roger Revelle (1901-91). Dr. Revelle was director of Scripps Institution of Oceanography in the early 1950s; he played a key role in the establishment of the University of California San Diego in the late 1950s. He was instrumental in securing the land, in gaining the approval of the regents of the University of California, and in recruiting the founding faculty.

Dr. Revelle's educational vision emphasized a college system chosen "to build a foundation which would become one of the great universities of the world." The broad general-education requirements of Revelle College, hailed by Clark Kerr as "unmatched in the UC system and equaled by few prestigious private schools in the country," were established by the faculty he chiefly selected. By 1964, when the first undergraduate students enrolled in Revelle College, Dr. Revelle had moved to Harvard University, where he headed the Center for Population Control.

Upon returning to UC San Diego in 1975, Dr. Revelle stressed the importance of language in general education. Interdisciplinary humanities ensured a mastery of English; a foreign language requirement allowed one to study another culture, often through a minor or education abroad opportunities; and, most uncommon, a calculus requirement provided the language of science. The philosophy of requiring humanities, social science, fine arts and language for all students was not unusual at that time (although it disappeared on most campuses during the late 1960s and early 1970s), but the requirement of calculus and true science courses was distinctive then and remains so today. Dr. Revelle felt strongly that an undergraduate education should stress breadth as well as depth. His own career as a successful scientist and public statesperson reflected the wisdom of such an education and set a model for the college named for him and the graduates thereof — Revelle College.

Revelle College Candidates for the Degree of Bachelor of Arts and Bachelor of Science

**Phi Beta Kappa Honor Society member or invited to membership*
+Latin Honors candidate

Final degree will be awarded on the basis of all completed coursework and requirements. This program does not serve as a document of record or as proof of graduation.

Dana Arielle Abascal
Psychology: Developmental Psychology

Omar Ahmed Abbasi
Cognitive Science with Specialization in Design and Interaction

Jacob Morris Abt
Economics Bachelor of Science
International Studies: International Business

Waverley Claire Achacoso
Microbiology

Sofia Anastasia Acosta
Human Biology

Kaitlyn Adams
Human Biology

Adrian Adib
General Biology

Maryam Fadi Ado+
Psychology

Eileen Yuliana Aguilera Gaona
Chemistry

Caren Aguirre
Environmental Systems: Ecology, Behavior, and Evolution

Husnia Ahmadi
Microbiology

Rachelle Aisporna
Human Biology

Amina Akbari
Cognitive Science with Specialization in Design and Interaction

Hanoaf Al Nasser
Human Biology

Ali Alabiad
Computer Engineering

Ariel Esebelle Albano
Human Biology

Mikayla Jessica Albano
General Biology

Jenna Quindoy Alcayaga
Human Biology

Kristoffer Alejo
Cognitive Science with Specialization in Machine Learning and Neural Computation

Omar Ali
Data Science

Ashley Marie Allen
Ecology, Behavior, and Evolution

Makayla Allsberry+
Molecular and Cell Biology

Maryam Almahasnah
Data Science

Gizem Altinok
Molecular and Cell Biology

Aimee Diviana Alvarado
Cognitive and Behavioral Neuroscience

Jobert Jaime Pico Alvaro
Human Biology

Jasmin Aracely Amezcua
General Biology

Mollie Amgain
Human Biology

Kesler James Anderson
Computer Engineering

Lea Myong Angelakos
Joint Major Mathematics and Economics

Brett Django Angeles
Mechanical Engineering with Specialization in Controls and Robotics

Morgan Christine Aoyama
Cognitive Science with Specialization in Neuroscience

Gerald Nairobi Apisala
International Studies: International Business

Igor Aprelev+
Mathematics: Computer Science

Omar Aragon Sotelo
Mathematics: Computer Science

Kaylene A Arce
General Biology

Rosalie Arevalo
Molecular and Cell Biology

Stacey Monserrat Arevalo Montes
Psychology: Social Psychology

Bismillah Arifi
Political Science

Lizbeth Veronica Arreola
Business Economics

Jeffrei M Arriola Acosta
Cognitive Science with Specialization in Machine Learning and Neural Computation

Michael A Arteaga
General Biology

Sean Artura
Economics Bachelor of Science

Neha Athavale
Neurobiology

Shruti Athavan+
Cognitive and Behavioral Neuroscience

Brianna Atiock
Psychology: Clinical Psychology

Shae Atkins+
Human Biology

Rand Ato
Bioengineering: Biotechnology

Layth Attar
Political Science: Data Analytics

Lanna Avetisyan
Biochemistry

Giavanna Avichouser
Psychology

Andre Emmanuel Ayala
Biochemistry

Jarren Riku Ayars
Chemical Engineering

Rita Ezzat Aziz
Molecular and Cell Biology

Vatsal Bagri
Mathematics: Computer Science

Estevan Sudad Bahro
Human Biology

Kathleen Bai+
Neurobiology

Xiaohe Bai
Mathematics: Computer Science

Alicia Renee Baker
Mechanical Engineering with Specialization in Controls and Robotics

Caroline Xin Zheng Balagso
Marine Biology

Shradha Balaji
Biochemistry

Rachana Balakrishnan
Neurobiology

Jessica Mariana Baltazar Morraz
General Biology

Jennisa Soliven Bangal+
Public Health

Armon Tyler Barakchi
Electrical Engineering

Fynnleigh Rowan Barber
Environmental Chemistry

Rachel Barker
Environmental Systems: Ecology, Behavior, and Evolution

Tyler D Bashor
General Biology

Melissa Abbie Bates
Microbiology

Victor Ray Dagdag Bautista
Aerospace Engineering

Evelyn Alexa Bautista Flores
Human Biology

Nathaniel Freeman Becker
Mathematics

Victoria Beiza
Human Biology

Jonah Charles Beller
Cognitive Science with Specialization in Neuroscience

Zachary James Belous
Business Psychology

Liza Beltyukova
Cognitive Science with Specialization in Machine Learning and Neural Computation

Scott Robert Benninger
Economics Bachelor of Science

Cristian Enrique Berkes
Public Health with Concentration in Medicine Sciences

Jenneen Erin Acosta Bermudez
Biochemistry

Isabel Deanna Bernal
Human Biology

Ronnie Bernstein
Pharmacological Chemistry

Naomi Beston
Cognitive Science with Specialization in Language and Culture
Psychology

Jayen Jayesh Bhakta
Mechanical Engineering

Vaidehi Tanmai Bhavaraju*+
Cognitive and Behavioral Neuroscience

Genevieve Bishop
Sociology: Law and Society

Mitchell Eric Bizzigotti+
Computer Science

Amanda Jarerat Bolin
Anthropology with Concentration in Climate Change and Human Solutions
Urban Studies and Planning

Dhilan Sunanda Bong
Mathematics: Applied

Alina Borisova
Human Biology

Alyssa Bothun+
Human Biology

John Tyler Bothwell
General Biology

Diane Bou-Assi
Chemical Engineering

Thomas Bowers*+
Aerospace Engineering

Emma Boyd+
General Biology

Shea Brandau
International Studies: International Business

Sascha Bricker
Psychology: Human Health

Haze Brown
Psychology

Grant Eric Brubaker
Theatre

Patrick Buenaventura
Management Science

An Bui
General Biology

Rahul Vipul Bulsara
Mathematics: Computer Science

Alyssa Jianna Bundang
Psychology: Clinical Psychology

Romnel Joyosa Burgos
General Biology

Abraham Victor Burroughs
Biochemistry

Jazlyn Elena Butler
Biochemistry

Santino Luca Buttice
Biochemistry

Aliana P Calpe
Cognitive Science with Specialization in Machine Learning and Neural Computation

Andrea Cantero
Marine Biology

Karen Cantero
Marine Biology

Weijian Cao
Business Economics

Taylor Suzanne Carlson
Human Biology

Nickolas Anthony Carrillo
Molecular and Cell Biology

Melanie Casas Jimenez
Interdisciplinary Computing and the Arts

Julius Magpayo Castillo
Nanoengineering

Ivana Jacqueline Castro
Human Biology

Jenna Nicole Catalano
Biochemistry

Daniela Caudillo Martinez
Economics Bachelor of Science

Jack Henry Celaya
Cognitive and Behavioral Neuroscience

Nathalie Cepero
Psychology

Seung Yeon Cha
Psychology
Cognitive and Behavioral Neuroscience

Ishaan Chadha
Mathematics: Computer Science

Chandrima Chakraborty
Molecular and Cell Biology

Kylie Marie Champion
Molecular and Cell Biology

Cindy Paola Chanay[+]
Political Science: Comparative Politics

Jesslyn Chrestella Chandra
Psychology

Grace Feng Chang
Human Biology

Kuan Chang
Economics

Tyler Chang
International Studies: International Business

Yoon-Ju Chang
Business Psychology

Hillary Chavarria
Psychology

Orion Sean Chavatipon
Sociology: Law and Society

Kimberly Elizabeth Chavez Leal
Human Biology

Amy Chen
Cognitive Science with Specialization in Design and Interaction

Cameron Paul Cheng Yon Chen
Mathematics: Computer Science

Derek Chen
Electrical Engineering

Emma Chen
Neurobiology
Cognitive Science with Specialization in Machine Learning and Neural Computation

Ethan Ryan Chen
Molecular and Cell Biology

Hailan Chen
Business Psychology

Haopeng Chen+
Nanoengineering

Hsuan-Fan Chen+
Molecular and Cell Biology

Michael Wei Chen
Computer Science

Nathan Chen
General Biology

Tia Cherabie
Biochemistry

Alyssa Olina Chhor
Molecular and Cell Biology

Amruth Sai Chilukuri
Molecular and Cell Biology

Jason Chin
Nanoengineering

Carina Chiu
Cognitive Science with Specialization in Machine Learning and Neural Computation

Kyla Khristine Choi
Psychology

Ashley S Chong
Human Biology

Jimmy Choy
General Biology

Sarah Josephine Christie
Public Health with Concentration in Health Policy and Management Sciences

Sophia Varvara Chrysanthakopoulos
Cognitive Science with Specialization in Design and Interaction

Jordan Lillian Chu
Visual Arts: Studio

Raymond Oscar Chu
General Biology

Andrea Marie Lim Chua
Neurobiology

Ming Yang Chua
Cognitive Science with Specialization in Language and Culture

Eric Joon Hee Chun
Cognitive Science with Specialization in Machine Learning and Neural Computation

Dayin Chung
Bioengineering

Katrina Jiang Chung
Mechanical Engineering with Specialization in Renewable Energy and Environmental Flows

Elizaveta Giselle Churikov
Business Economics

Alessandro Cirulli
Biochemistry

Peyton Elizabeth Cleaver
Biological Anthropology

Emma Brooke Cohen
General Biology

Shannon Cole
Biochemistry

Alexandra Lily Coleman
Human Biology

Erica Anne Collins
Human Biology

Gabriel Antonio Colon
Cognitive Science with Specialization in Design and Interaction

Althea Kyla Enriquez Columna
Public Health with Concentration in Medicine Sciences

Marc Conliffe
Human Biology

Grace Ann Constantian
Biology with Specialization in Bioinformatics

Kayla Rebecca Cooper
Biology with Specialization in Bioinformatics

Tristan Cooper
Cognitive Science with Specialization in Design and Interaction

Ariyana Copeland
Human Developmental Sciences

Justin Corpuz
Public Health

Henry Lee Cousin III
Global Health

Jacob Robert Craighead
Physics with Specialization in Astrophysics

Bailey Elizabeth Crothers
Political Science: International Relations

Kimberly Deann Cruz
Sociology: Law and Society
Human Developmental Sciences

Julia Rose Cube
Structural Engineering

Nancy Janette Cuevas Medrano
Geosciences

Maegan Custodio
Urban Studies and Planning

Nikol Daglaroglu
Chemical Engineering

Larenzo Dailey
Human Biology

Vedika Aditya Damani
Business Economics

Arella Ruth Danell
Human Biology

Sardor Danier
Bioengineering: Biotechnology

Izahreen Josette Gonzales Datu
Global Health

Mackenna Katelyn Daum
Biochemistry
Global Health

Natasha David
International Studies: International Business

Jordan Davidson
Theatre

Vincent Davidson
General Biology

Nathan Davis
Electrical Engineering

Eden Marie Davison
Nanoengineering

Danielle Pador De Guzman
Human Biology

Anai De La Rosa
Human Biology

Quincy Germaine De Marigny
Business Economics

Adriana De Paz
Human Biology

Henry Alan Defibaugh
Electrical Engineering

Anton John Cortes Del Mar
Electrical Engineering

Jeffrey Benjamin Brown Denenberg
Aerospace Engineering with Specialization in Astrodynamics and Space Applications

Katy Qing-Yi Deonier
Human Biology

Dhruvi Desai[+]
Bioengineering

Jasmine Dhaliwal
General Biology

Julia Mae Di Silvestri
Neurobiology

Maxim Victor Diamandis
Psychology

Ruby Diaz
Biological Anthropology

Lhianne Dilag
Chemistry

Nadia Dinyarian
Chemical Engineering

Brandon John Dioneda
Data Science

Khushi Milind Diwakar
Human Biology

Seth Anred Dizon
Cognitive Science with Specialization in Neuroscience

David Djalayan
Cognitive and Behavioral Neuroscience

Miriam Naomi Djonaj
Global Health

Ryan Timothy Doh
Data Science

Grace Mckenna Dolan
Cognitive and Behavioral Neuroscience

Allison Emi Dong+
Human Biology

Christie Grace Dong
Pharmacological Chemistry

Daniela Abigail Dreifke
General Biology

Steve Du
Physics

Leanne Elizabeth Dugan
General Biology

Annie Xuan Duong
Human Biology

Kimberly Duong
General Biology

Ky Le Thu Duong
Cognitive Science with Specialization in Design and Interaction

Trong Nghia Duong
Mathematics: Computer Science

Vivian Chan Duong+
Molecular and Cell Biology

Auro Dutta+
Business Economics

Tanya Dwivedi
Aerospace Engineering

Jordan Jamir Ebalo
Pharmacological Chemistry

Sophia Monseratt Echeverria
Neurobiology

Saya Egashira+
Mathematics: Applied

Alannah Ekberg
Structural Engineering

Frederic Alican Elcin-Coolidge
Cognitive Science with Specialization in Design and Interaction

Laith Elqaq
Business Economics

Sophia Elturk
Human Biology

Joana Ennin
Human Biology

Brooks Ephraim
Mathematics: Computer Science

Jillian Rae Escalante
Psychology: Social Psychology

Mikel Achilles Escobar
Human Biology

Tara Eshraghi
Communication

Naomi Elizabeth Esparza
Cognitive Science with Specialization in Neuroscience

Dahlia Nicole Estrada
General Biology

Arvin Estrellado
Psychology: Clinical Psychology

Carjanae Monique Evans
Music

Mariam Muner Faissal
Environmental Systems: Earth Sciences

Christopher Tobey Fan
General Biology

Katie Fan
Biochemistry

Leen Ashraf Fares
Business Economics

Joselyn Farfan
Global Health

Eliee Milan Farkash
Microbiology

Parsa Aframian Farnad*+
Theatre
General Biology

Nikki Renee Farsa
Global Health

Ethan Fastovsky
Economics Bachelor of Science

Sila Elizabeth Fedler
Aerospace Engineering

Vanessa Felicia
Business Economics

Cyrem Jhane Fernandez
Psychology

Zara Fiaz
General Biology

Alexis Michelle Flores
General Biology

Eneida Xiclali Flores
Psychology: Clinical Psychology

Hunter Santiago Flores
Cognitive Science with Specialization in Machine Learning and Neural Computation

Samantha Irene Flores
Mathematics

Ryan Elizabeth Flory
Human Developmental Sciences

Francesca Marie Fortier*+
Human Biology

Wilfredo Idica Francisco III
Public Health with Concentration in Community Health Sciences

Kelly McRae Frank
Oceanic and Atmospheric Sciences

Kell Freeman
Psychology: Clinical Psychology

Liana Friedman
Human Biology

Nate Froah
Mechanical Engineering with Specialization in Materials Science and Engineering

Juan Isaac Galarza
General Biology

Reed Daniel Gallagher
Structural Engineering

Rachel Angelica Rendon Galleta
Human Biology

Hayley Morgan Gamboa+
Psychology: Human Health

Jameel Christopher Garcia Ganaden
Computer Science

Emilio Adan Gandolffi-Levine
Economics Bachelor of Science

Annabelle Gangloff
General Biology

Kameron Gano+
Computer Engineering

Erkan Gao
Japanese Studies
Psychology: Clinical Psychology

Jessica Gao
Molecular and Cell Biology

Vincent Gao*+
Mathematics: Computer Science

Yiming Gao
Biology with Specialization in Bioinformatics
Computer Engineering

Jocelynn Roseanne Garcia
Public Health with Concentration in Community Health Sciences

Kimberly Garcia
Public Health

Marialena Garcia
Neurobiology

Tristan Guesa Garcia
Cognitive and Behavioral Neuroscience

Francisco Javier Garcia Esparza
Psychology: Cognitive Psychology

Anthony Garcia-Sebastian
Human Biology

Ashley Soledad Garcia Valencia
Psychology

Isaiah J Garza
Global Health

Daira Garzon
General Biology

Katherine Sophia Gasper
Interdisciplinary Computing and the Arts

Aiko Reiah Gervacio-Denda
Microbiology

Logan Yunus Ghafouri
Structural Engineering

Erik Thomas Glesne*+
Cognitive Science with Specialization in Neuroscience

Jakob Ryan Gliniak
Cognitive and Behavioral Neuroscience

Jaquelin Godinez
General Biology

Stephen Golzari
Bioengineering: Bioinformatics

Alexa Marie Gomez
Political Science

Yige Gong+
Mathematics: Applied Science

Maria Soledad Gonzalez
General Biology

Abel Angel Gonzalez Hernandez Jr
Cognitive Science with Specialization in Design and Interaction

Itzel Gonzalez Velazquez
Cognitive Science with Specialization in Neuroscience

Mia N Gordon
Psychology: Developmental Psychology

Suhani Girish Govind
Human Biology

Pavitra Goyal
Biochemistry

Noah Grant
Cognitive Science with Specialization in Machine Learning and Neural Computation

Evan Agbulos Grapilon
Human Biology

Katrina Graziano+
History
Classical Studies

Rebecca Leah Green
Psychology

Jacqueline Elizabeth Grime
Molecular and Cell Biology

Jason Gu
Data Science

Yuemeng Gu*+
Interdisciplinary Computing and the Arts
Cognitive Science with Specialization in Design and Interaction

Manuel Cristian Guardado
Marine Biology

Meghan Gul
General Biology

Shreya Gupta
Mathematics: Computer Science

Aalyah Paulette Gutierrez
General Biology

Rogelio Gutierrez
Molecular and Cell Biology

Maritza Guzman
Psychology: Clinical Psychology

Emily Ha
Psychology: Clinical Psychology

Kayla Ha
Pharmacological Chemistry

Kyla Hagstrom
Human Biology

Dylan Hahn
Mathematics: Applied

Hayley Joy Halaby
General Biology

Anthony R Halem
Human Biology

Dylan Hall
Chemical Engineering

Juliette Hamid
Chemistry

Mohammadreza Hamidzad Sangachin
General Biology

Naya Hamwi
General Biology

Annemarie Noel Hancock
Marine Biology

Abigail Karan Hanes
Marine Biology

Meghana Hariprasad+
Molecular and Cell Biology

Roberto Ribelino Haro
Aerospace Engineering

Kayla Marie Harrell
Chinese Studies

Autumn Harrnacker
Aerospace Engineering with Specialization in Aerothermodynamics

Haley Hart
Business Psychology

Juliette Hartzell
Human Biology

Irum Hasan
Human Biology

Rima Hasso
Human Biology

Kiana Marie Hawthorne
Psychology: Social Psychology

Shadee W Hemaidan+
Bioengineering

Michelle Adel Henien
Mechanical Engineering with Specialization in Controls and Robotics

Patrick J Henry
Chemistry

Anahi Hernandez
Psychology: Developmental Psychology

Hannia Itzel Hernandez
Sociology: Science and Medicine

Ivanna Denisse Hernandez
Literatures in English

Mia Mariah Hernandez
Human Biology

Lizbeth Hernandez Cortes
International Studies: International Business

Andrea Hernandez-Heredia
Human Biology

Alyssa Herrera
Psychology: Human Health

Rylee Renee Hickey
Bioengineering

Ethan Hiroshi Higa
Biochemistry

Xander Hinrichsen+
Computer Science

Chia-Chan Ho
International Studies: International Business

Ryan Quoc Phong Ho
Computer Engineering

Celestine Hoang
Business Economics

Nayah Helene Holmes
Biological Anthropology

Sue Hong+
Computer Science

Jacob Jing-He Horsley
Mathematics

Katrina Hou
Biochemistry

Jonathan Peter Hsu
Cognitive Science with Specialization in Design and Interaction

Catherine Huang+
Chemical Engineering

Chun-Lin Huang
Pharmacological Chemistry

Dennis Zayer Huang
Psychology: Social Psychology

Hanson Huang
Mechanical Engineering with Specialization in Controls and Robotics

Helen Huang+
Visual Arts: Speculative Design
Cognitive and Behavioral Neuroscience

Yale Huang*+
Biochemistry

Jasmine Hubbard
Environmental Systems: Ecology, Behavior, and Evolution

Christopher Obrien Huerta*
Neurobiology

Victor Manuel Huerta
Business Economics

Deborah Hughes+
Psychology: Clinical Psychology

Michelle Arely Hughes
Cognitive and Behavioral Neuroscience

Julie Hunter
Mathematics: Applied

Kyle Andrew Hurley
Oceanic and Atmospheric Sciences

Nuha Hussein
Chemical Engineering

Lana Minjung Hwang
Psychology: Clinical Psychology

Gabriel Mori Ikezaki
Computer Science

Dmytro Ilnytskyy
Molecular and Cell Biology

Jungwoo Im+
Computer Science

Jacqueline Inouye
Human Biology

Michelle Irwanto+
Business Economics

Eri Ishii
Human Biology

Deka Y Ismail
Global Health

Keilani Isono
Communication

Sarah Akemi Ito
General Biology

Reagan Elise Ivey
Neurobiology

Meronia Amer Jabou
Human Biology

Ahtziri Itze Jacobo
Human Biology

Christian Lee Jacobson
Music

Akshat Jain
Computer Science

Devanshi Jain
Mathematics: Computer Science

Manya Jain
Molecular and Cell Biology

Katherine Elizabeth Jamison
Psychology

Daniela Jara
Molecular and Cell Biology

Vivek Jayaraman
Joint Major Mathematics and Economics

Dorian Alexander Jeffcoat
Ethnic Studies

Jaela Grace Jessen
Political Science

Aleena Linh Jett+
Interdisciplinary Computing and the Arts

Natasha Jhalani
Chemical Engineering

Stella Ji
Mathematics: Computer Science

Haochen Jiang
Computer Engineering

Melanie Jimenez
Human Biology

Kyli Elise Imaikalani Mei Lan Joe
Political Science: Race, Ethnicity, and Politics

Habibllah Hamid John
Marine Biology

Camille Johnson
Human Biology

Ian Edward Johnston
Cognitive Science with Specialization in Neuroscience

Rebecca Jonson
Psychology

Jared Kenneth Jose
Computer Science

Sahithi Dyuthi Josyam
Mathematics: Computer Science

Dillon Thomas Joy
Electrical Engineering

Anthony Juarez
Business Economics

Leslie Juarez
Economics

Gisele Estela Julian
Psychology: Clinical Psychology

Tanya Kakar+
Bioengineering

Claire Heemin Kang
Public Health with Concentration in Medicine Sciences

Giseok Kang
International Studies: International Business

Jasmine Yerim Kang
Neurobiology

Minseok Kang
International Studies: International Business

Gloria Kao
Data Science

Natasha Kapoor
Human Biology

Sai Chandana Kapu
General Biology

AJ Kasem
General Biology

Harsimran Kaur
Public Health with Concentration in Medicine Sciences

Samantha Kawai
Neurobiology

Yash Kejriwal
Business Economics

Nathan Kelley
Biology with Specialization in Bioinformatics

Bee Kestenbaum
Biochemistry

Disha Girish Kewalramani
Mathematics: Computer Science

Bisma Sultana Khan
General Biology

Maya Khan
Cognitive Science with Specialization in Machine Learning and Neural Computation

Joori Kim
Literatures in English

Justin Eleazar Khavari
Political Science: Public Law

Minchan Kim
Data Science

Naomi Kim
Cognitive Science with Specialization in Design and Interaction

Solana Hee Kim
Biochemistry

Penelope Bao-Yee King+
Data Science

Nicole Lily Kinney
Communication

Meroun Kiya
Neurobiology

Emily Ko
Psychology: Clinical Psychology

Josephina Bada Ko
Human Biology

Keita James Kobayashi
General Biology

Dylan Kohanzad
History

Arina Konnova
Cognitive Science with Specialization in Design and Interaction

Kaitlyn Koo
Business Economics

Elena Kotovsky
Neurobiology

Miranda Somphors Kreal
Public Health with Concentration in Medicine Sciences

Abirami Krishnan
Neurobiology

Ellyse Ying-En Ku
Molecular and Cell Biology

Kaushal David Kumar+
Economics

Charlie Kushelevsky
Mathematics: Computer Science

Elyse Marie Kuta
Environmental Systems: Ecology, Behavior, and Evolution

Kalbidin Kalman Kutbidin
Human Biology

Cindy La
Public Health with Concentration in Medicine Sciences

Justin Eleute Fostanes Lagala
Bioengineering: Biotechnology

Nehme Lahoud
Human Biology

Arya Lalezarzadeh
Human Biology

Ashley Samantha Landaverde-Vargas
Psychology: Human Health

Katelyn Ann Lane
Public Health

Ryan Latin+
Human Biology

Kirsten Eileen Lawrence
Human Biology

Dave Boisie De Castro Laygo+
Aerospace Engineering with Specialization in Astrodynamics and Space Applications

Donovan Le
Cognitive Science with Specialization in Design and Interaction

Jessica Nguyen Le
Chemistry

Khanh Le
Human Biology

Quyen Thi Kim Le
General Biology

Tam Le
Pharmacological Chemistry

Victoria Thao Le
Microbiology

Vivian Le
Molecular and Cell Biology

Daniel Leanos
Biochemistry

Caitlin Kyru Lee+
Economics Bachelor of Science

Chaebin Claire Lee
Nanoengineering

Denise Lee
Molecular and Cell Biology

Dylan Sohn Lee
Mathematics: Computer Science

Eleah Wen Kuang Heinui Lee
Human Developmental Sciences

Jamie Helen Lee+
Mechanical Engineering with Specialization in Fluid Mechanics and Thermal Systems

Jeslyn Cheuk-Yee Lee
Psychology: Clinical Psychology
Cognitive and Behavioral Neuroscience

Julia Thuy Lee
Mechanical Engineering

Mark Masato Lee+
Public Health with Concentration in Health Policy and Management Sciences

Megan Cheelam Lee
Literature: Writing

Minfaye Lee
Pharmacological Chemistry

Shannon Hayoung Lee
Public Health with Concentration in Health Policy and Management Sciences

Vincent Jei Lee
Human Biology

Danicka L Leeds
Human Developmental Sciences with Specialization in Healthy Aging

Mickey Grace Leeds
Sociology

Riley Lerew
General Biology

Matthew Jacob Levine
Biochemistry

Christopher Alex Levinger+
Molecular and Cell Biology

Destiny Alyssa Lewis
Psychology: Developmental Psychology

Daisy Li
Psychology
International Studies: International Business

Robin Li
Computer Science

Shensi Li
Mathematics: Applied

Catherine Liang
Molecular and Cell Biology

Dennis Bin Liang
Computer Science

Yu Chien Liang
Economics

Esther Gyuree Lim
Mathematics: Applied

Raymond S Lim
Interdisciplinary Computing and the Arts

April Lin
Neurobiology
Philosophy

Iris Lin
Revelle College Individual Major

Joy Lin
Microbiology

Junyue Lin+
Data Science

Yujia Lin
Business Economics

Yuzhe Lin
Economics Bachelor of Science

Ziwei Lin+
Psychology: Clinical Psychology

Alysa Yuan Liu+
Human Biology

Lisa Liu+
Computer Science

Rongye Liu
Public Health with Concentration in Medicine Sciences

Yuhan Liu
Cognitive Science

Yujia Liu+
Human Biology

Zoe Liu
Bioengineering

Ricardo Felix Liujaya
Business Economics

Aaron Lo
Mechanical Engineering

John Casey Loftus
Mathematics: Computer Science

Fatima Lopez
Urban Studies and Planning

Nancy Lopez
Human Biology
Global Health

Jessica Lopez Ramirez
Ecology, Behavior, and Evolution

Jasmine Giselle Lopez Valle
Mathematics: Computer Science

Evelyn Lou
Business Psychology

Ethan Louie
Economics Bachelor of Science

Aidan Alexander Louisell
General Biology

Stevenisiah Chavez Lozano
Psychology: Clinical Psychology

Baldwin Lu
Biochemistry

Melinda Lu
Public Health with Concentration in Medicine Sciences

Zoe Kaylyn Ludena
Data Science

Tiffany Lui
Molecular and Cell Biology
History

Diego Javier Luna
General Biology

Sarah Luna
Molecular and Cell Biology

Selina Luo
General Biology

Jenny Luu
Public Health with Concentration in Medicine Sciences

Liezl Joy Malamion Luzano
Structural Engineering

Gerard Florenz Setias Luzon
Human Biology

Andrea Ly
Psychology: Human Health

Anjolie Vu Ly+
General Biology

Astoria Ma*+
Computer Science

Ruinan Ma+
Computer Science

Maria Angela MacAlalag
Molecular and Cell Biology

Lance MacAsias
Human Biology

Andy Alexander Machorro
Mathematics: Computer Science

Brianna Faline Macias
Psychology

Sarah Elizabeth Mackey
Neurobiology

Chase Richard Macmahon
Human Biology

Jessica Nicole Madott
Human Biology

Florina Carreon Magboo
General Biology

Tricia Maglaque
General Biology

Camilla Magni
Business Economics

Brian Maldonado
Marine Biology

Sofia Pari Malikyar
Cognitive and Behavioral Neuroscience

Sarah Wael Malko
Neurobiology

Jake Francis Malloy
International Studies: International Business

Aneet Mangat
Neurobiology

Paige Elizabeth Mansell
Ecology, Behavior, and Evolution

Isabella Eliana Maranan+
Molecular and Cell Biology

Mariam Marooki+
Molecular and Cell Biology

Jayden Tangchareon Marquez
Aerospace Engineering

Monique Bobbie Martinez
Cognitive and Behavioral Neuroscience

Diana Martinez Lopez
Education Sciences

Astrid Elizabeth Maves
Psychology: Clinical Psychology
History

Stephanie Pechman McAbel
Molecular and Cell Biology

Connor Allen McCreary
Business Psychology

James E McDaniel Jr
Environmental Systems: Ecology, Behavior, and Evolution

Joshua Nicolas McDevitt
Mathematics: Computer Science

Kelsey Latice McFarlin
Psychology: Clinical Psychology

Aubreyana Elena McMaugh
Molecular Synthesis

Ian McNellis
Biology with Specialization in Bioinformatics

Lauren Ashlee Medina
Public Health with Concentration in Community Health Sciences

Keyrell Cyrus Meeks
Human Biology

Kayla Megerdichian
Cognitive Science with Specialization in Clinical Aspects of Cognition

Ulises Ariel Mejia
Human Biology

Kylie Mendez
Neurobiology

Denece Elizabeth Mendoza
Psychology

Liliana Mendoza
Human Biology

Noah Meni
Education Sciences

Abby Messer
Structural Engineering

Katherine Guadalupe Meza
Human Developmental Sciences

Joshua Thomas Zlotkowski Michaels
Ecology, Behavior, and Evolution

Brooke Michalik
General Biology

Mykaela Dane Tolentino Miguel
Human Biology

Raymon Mikha
Neurobiology

Paul Mikhail
Public Health with Concentration in Medicine Sciences

Joshua Milgram
Public Health with Concentration in Epidemiology

Zachary Yusuke Miller
Physics with Specialization in Astrophysics
Mathematics: Computer Science

Dana J Min
Psychology

Dan Minol
International Studies: International Business

Oishee Nath Misra
Joint Major Mathematics and Economics

Arohan Mittal
Mathematics: Computer Science

Yana Mkrtichyan
Physics

Nicole Elizabeth Mkrtytchian
Human Biology

Arnav Modi+
Computer Science

Ali Mohammadiasl
Computer Science

Laiba Malik Mohyuddin
Human Biology

Victor Francisco Molina Jr
International Studies: International Business

Federico Molina Lythe
Mathematics: Applied Science

Marcos Moline+
Neurobiology

Malia Monge+
Chemical Engineering

Rony Alexzander Monterroso
General Biology

Bryan Montoya+
Biochemistry

Adele Sophia Morales
General Biology

Ailyn Morales
Psychology: Clinical Psychology

Kathryn L Moran
Global Health

Kristine Elizabeth Moreno
General Biology

Victoria Alyssa Nazareno Morillo
Neurobiology

Sara James Morrissey*+
Physics with Specialization in Astrophysics

Keyarah Moss
General Biology

Gage Rylan Mowrey
Public Health with Concentration in Epidemiology

Sakina Aliasghar Muckadam
Computer Science with Specialization in Bioinformatics

Derek Thomas Muir
Chemistry

Simmy Mukherjee
Cognitive and Behavioral Neuroscience
Human Biology

Dibyabrata Mukhopadhyay
Human Biology

Jonathan Munguia
Mathematics: Secondary Education

Monique Munoz
Biochemistry

Ruby Munoz
Neurobiology

Eilish Addison Murphy
General Biology

Elise Murray
History
Classical Studies

Shreya Musini
Cognitive Science with Specialization in Machine Learning and Neural Computation

Amara Maria Muth
Psychology

Anand Mysorekar*+
Cognitive and Behavioral Neuroscience

Arlene Grace Digdigan Nagtalon
Molecular and Cell Biology
Revelle College Individual Major

Ryan Nakanishi
Bioengineering

Navya Nandakumar
Joint Major Mathematics and Economics

Tanvi Nareddula
Cognitive and Behavioral Neuroscience

Abdullah Nasraldeen
Global Health

Harris Nasrat
Human Biology

Jack Chase Nataupsky
Political Science: Comparative Politics

Evelyn Nava Estrada
Human Biology

Kinsey Rose Navalta
Psychology: Developmental Psychology

Nazanin Nematbakhsh
General Biology

Sarai Melany Nerey
History
Anthropology with Concentration in Archaeology

Kaitlyn Ng
Pharmacological Chemistry

Alec Tuong-An Nguyen
Biochemistry

Brina Nguyen
Bioengineering: Biotechnology

Cecile Nguyen
Human Biology
Human Developmental Sciences

Chloe Nguyen*+
Human Biology

Cindy Nguyen
Biochemistry

Gina Quynh Nhu Nguyen
Business Psychology

Henry Nguyen
Biochemistry

Joseph Thai Hung Nguyen
Business Economics

Shelley Thaonhi Nguyen
Cognitive Science with Specialization in Design and Interaction

Tiffany Nguyen
Biochemistry

Tiffany Tran Thuy Nguyen
Aerospace Engineering

Vickie Doan Nguyen
General Biology

Victoria Phuong Vy Nguyen
Molecular and Cell Biology

Tin Ba Nguyen
Mechanical Engineering
Molecular and Cell Biology

Daraudom Nhem
Biology with Specialization in Bioinformatics

Suphala Nibhanupudi
Neurobiology

Jill Luna Nomura
Data Science

Isaiah Richard Noriega
Biochemistry

Sophie Leila Nourbakhsh
Human Biology

Ryane Kiaunah Nubla
Molecular and Cell Biology

Megan Elizabeth O'Brien+
Marine Biology

Sean Aydan Ocallaghan
Business Economics

Aileen Idali Ocampo
Psychology
Human Developmental Sciences

Katherine Hope Ochoa
Public Health

Keiko Oli
Human Biology

Merak Night Olson
Mathematics: Computer Science

Amirah Onanuga
Human Biology

Andrea Marie Diego Ongaco
Urban Studies and Planning
Real Estate and Development

Gabriella Maria Onggara
Business Economics

Anthony Kyle Ornelas
Biochemistry

Ethan Michael Orr
Human Biology

Grace Elizabeth Ortiz
Cognitive Science with Specialization in Machine Learning and Neural Computation

Joanna Elizabeth Ortiz Martinez
Psychology: Clinical Psychology

Ray Elena Ostrow
Chemical Engineering

Clarissa Otero
Public Health with Concentration in Medicine Sciences

Shinyi Dan Ouyang*+
Biology with Specialization in Bioinformatics

Musheh Rafi Ovanesian
Human Biology

Angie Padua
Chemistry

Gabrielle Marie Palermo
Biochemistry

Rachel Lynn Palm+
Molecular and Cell Biology
Psychology

Bryce Tormon Palmares+
Human Biology

Nicholas W Palmieri
Structural Engineering

Isa Raine Pamatian
Biochemistry

David Andrew Pamplona
Cognitive Science with Specialization in Machine Learning and Neural Computation

Yan Pan
Business Economics

Devesh Panda
Data Science

Hsiang-An Pao
Cognitive Science with Specialization in Machine Learning and Neural Computation

Varun Devang Parekh
Mathematics: Computer Science

Erin Kate Apsay Paris
Cognitive Science

Carissa Lynn Park
Pharmacological Chemistry

Samantha Parker
Biochemistry
Human Developmental Sciences

Aidan Archer Parrish+
General Biology

Jigmey Choedon Partsang
Psychology: Human Health

Anish Ashwin Patel
Structural Engineering

Vishal Ashwin Patel
Cognitive Science with Specialization in Machine Learning and Neural Computation

Maria Pawlowski
Molecular and Cell Biology

Ryan Lee Pearce
Chemistry

Stephanie Pedroza
International Studies: International Business

Victor Peng
Business Economics

Brigette J Penrod
Philosophy

Jesly Perez
Psychology: Developmental Psychology

Sarabi Anahi Perez
Human Biology

Wendy Jasmin Perez
Psychology: Developmental Psychology

Matteo Persiani
Computer Engineering

Gabrielle Carlsen Pettit
Psychology
Critical Gender Studies

Austin Pham
Human Biology

Jeremy Nhat Tu Pham
Molecular and Cell Biology

Kathlina Pham
Human Biology

Nhat Pham
Cognitive Science with Specialization in Design and Interaction

Tiffany Honganh Pham
General Biology
Psychology

Tuan Minh Pham
Electrical Engineering

Jenna Hoang Phan
International Studies: International Business

Tina Phu
Pharmacological Chemistry

Gustavo Manuel Pico
Anthropology with Concentration in Archaeology

Adya Pidara
Molecular and Cell Biology

Jacob Troy Pilapil
Aerospace Engineering

Sarah Plummer
Public Health with Concentration in Medicine Sciences

Elizabeth Pogue
Environmental Chemistry

Javier Ponce
Probability and Statistics
Economics

Nicole Popick
Biochemistry

Tyler Jack Porter
Political Science

Sruthika Prakash
Human Biology

Sirasit Prayotamornkul
Bioengineering

Lara Nicole Pulido
Psychology: Clinical Psychology

Nayeli Aurelia Pulido
Human Biology

Nathaneal Faris Putris+
General Biology

Abraheem Qaddadeh
International Studies: International Business

Haneen Muayed Qarana
Cognitive Science with Specialization in Design and Interaction

Merrick Qiu
Computer Science
Mathematics

Giatri Wesley Quach
Biochemistry

Tuyet Hoa Quach
Computer Science

Jenica Therese Quilatan
Psychology: Social Psychology

Elizabeth Victoria Quinlan
Mechanical Engineering with Specialization in Renewable Energy and Environmental Flows

Abraham Emmanuel Rachlin
Human Biology

Nika Radgoudarzi
Business Economics

Jessica Michelle Ragsac
General Biology

Cameron Chang Won Rajabi
Biochemistry

Kirthin V Rajkumar
Mathematics: Computer Science

Rachana Rajupalem
Neurobiology

Purush Navaneeth Ram
Electrical Engineering

Angelique Liliana Ramirez
Human Biology

Pengxuan Ran
Joint Major Mathematics and Economics

Jadyn Hailey Rau
Psychology

Advaith Ravishankar
Mathematics: Computer Science
Cognitive Science with Specialization in Machine Learning and Neural Computation

Xairan Aedn Ray
Literature: Writing

Lily Keenan Raymond
Environmental Systems: Ecology, Behavior, and Evolution

Billal Razaqi
Human Biology

Sarah Reade
Chemical Engineering

Pranav Rebala[+]
Data Science

Alice Redhead
Psychology

Hassan Reidwon
Human Biology

Nir Haim Reiter
Biology with Specialization in Bioinformatics

Freda Alexandra Resendiz Caballero
Human Developmental Sciences

Selena Marie Reyes
Human Biology

Melanie Rosario Reyes-Tovar
Psychology

Cash Monroe Rice
Computer Engineering

Paul Mercado Rico
Mathematics: Computer Science

Kaitlyn Ying Rim*
Education Sciences
Psychology

Theresa Siobhan Rincker
Political Science: Public Law
Economics

Haley Elaine Rippon*[+]
Psychology: Clinical Psychology

Madison Rae Ritter
Biology with Specialization in Bioinformatics

Fatima Pamela Rivera
Mechanical Engineering

Karyme Danitza Rivera
Human Biology

Coby William Roberts
General Biology

Emily Jane Roberts
Business Economics

Ashley Marie Robles[+]
Human Biology

Andy Rodriguez[+]
Political Science

Ivan Daniel Rodriguez
Chemical Engineering

Raymond Rodriguez
Mechanical Engineering

Stephany Elizabeth Rodriguez
General Biology

Melissa Rodriguez Martinez
Psychology: Cognitive Psychology
Political Science: Public Law

Sylvia Rofael
Human Biology

Caden Alexander Romaine Gleim
Political Science: Public Law

Gabriela Isabel Romero*+
Human Biology

Madelyn Hope Romero
Sociology

Josie Ronson+
Neurobiology

Henry Gonzalez Rose
Bioengineering

Andrew Lee Rosener
Literature: Writing

Elisabeth Rose Rossbach
Marine Biology

Sophie Hime Rothman
Education Sciences
Japanese Studies

Ian Lev Rousseau+
Microbiology

Stacey Rubio
Political Science: International Relations

Marcus Ruesga
Data Science

Angelica Ruiz
Business Psychology

Tea Ruiz
Mathematics: Computer Science

Alexis Guadalupe Ruiz-Diaz
Structural Engineering with Specialization in Aerospace Structures

Sabreena Joselyne Saavedra
Molecular and Cell Biology

Kayla Alexandra Sabio
General Biology

Aava Mona Saffarnia
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Divyanshi Saha
Business Economics

Dibyesh Sahoo
Computer Engineering

Brandon Saiki
Molecular and Cell Biology

Luffy Saito+
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Byul Sak
Cognitive and Behavioral Neuroscience

Luis Guillermo Salazar
Marine Biology

Lyndsay Eliz Salazar
Neurobiology

Genaro Salazar Ruiz
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Psychology

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Aerospace Engineering

Loreen Thamir Samaan
General Biology

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Political Science: International Relations

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Molecular and Cell Biology

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Ecology, Behavior, and Evolution

Irma Sanchez
Human Biology

Kendra Makenzy Sanchez
Human Biology

Angel Sanchez-Gonzalez
Psychology: Human Health

Parth Sandeep
Cognitive Science with Specialization in Machine Learning and Neural Computation

Feroz Singh Sandhu
Business Economics

Gurdeep Kaur Sandhu
Cognitive Science with Specialization in Design and Interaction

Jas Sandhu
Mathematics: Computer Science

Kevin Anthony Sandoval
Literature: Writing

Dania Lizbeth Santiago
Mathematics: Computer Science

Yuvanand Saravanan+
Computer Engineering

Matt Sarrao+
Chemistry

Misei Aurora Sarumida
Human Biology

Peter Sax+
Global Health

Mrinaal Sayal
Business Economics

Julian Siddhartha Schalk
Molecular and Cell Biology
Marine Biology

Sara Elizabeth Schibuola
Literature: Writing

Sarah Elizabeth Schutt
Anthropology with Concentration in Biological Anthropology

Harmony Leigh Schwartz
Cognitive Science with Specialization in Design and Interaction

Tyler Erik Scramaglia
Human Biology

Jacqueline Lindsey Scullin
Physics with Specialization in Astrophysics

Advita Sekar
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Cognitive and Behavioral NeuroscienceGlobal Health

Sriram Sidartan Selvakumaran
Neurobiology

Seth Gavril Servillon
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Samantha Helene Shade
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Jennifer Shen
Economics

Kabir Shergill
Computer Science

Spencer Ethan Sherman
Psychology: Social Psychology

Amelia Hannah Shim+
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Justin W Shim
Economics Bachelor of Science

Kylee Shin
Psychology: Clinical Psychology

Dayan Guadalupe Shini
Human Biology

Omar Abdulkader Mushir Shinta
Pharmacological Chemistry

Vivian Shiu
Chemistry

Aaditya Rahul Shivadey
Mechanical Engineering

Eduard Shkulipa
Electrical Engineering

Jonathan Shlesinger
Psychology: Developmental Psychology

Juliae Shoda
Chemistry

Charvi Shukla
Mathematics: Computer Science
Cognitive Science with Specialization in Machine Learning and Neural Computation

Angelina Marie Sicairos
Global Health

Malaya Marie Sicat
Human Biology

Almeera Siddiqui
Biochemistry

Anusha Umair Siddiqui
Psychology

Ari Daschel Silverman
Human Biology

Gavin Simmons
Biology with Specialization in Bioinformatics

Emil John Tagal Simon
General Biology

Milan Singh
Business Economics

Priya Kaur Singh
Pharmacological Chemistry

Maddy Diana Sist
Human Biology

Julian Sitto
Biochemistry

Maya Isabelle Skinner
Human Biology

Carter Slay*+
Molecular and Cell Biology

Alyse Marie Smith
Human Biology

Au'Breana Ja'Lean Smith
Public Health

Jarett Martin Smith
Electrical Engineering

Shay Meryl Smith
Interdisciplinary Computing and the Arts

Andy Y Smithwick+
Computer Science

Katharine Sohn
General Biology

Eldrick Dean Macatangay Solano
Cognitive Science with Specialization in Machine Learning and Neural Computation

Josue Solano
Electrical Engineering

Alexis Jordan Soloff
Human Biology

Misthi Sood
Business Economics

McKenna Sorenson
Human Biology

Mia Zuset Sotelo
Psychology: Cognitive Psychology

Christine Emily Spaven
Human Biology
Cognitive and Behavioral Neuroscience

Nathan Specht
Human Biology

Sujana Sreenivasan*+
Biology with Specialization in Bioinformatics

Daniel Sean Stamper
Nanoengineering

Sean Alan Stillwell
Aerospace Engineering with Specialization in Flight Dynamics and Controls

Claire Stokes+
Urban Studies and Planning

Nicholas Thomas Striano
Economics

Hao Fan Su
Chemical Engineering

Akhil Subbarao
Cognitive Science with Specialization in Machine Learning and Neural Computation

Vishnu Subhash
Nanoengineering

Ramtin Sufipur
Public Health with Concentration in Medicine Sciences

Guha Sundaram
Neurobiology

David Sung
Electrical Engineering

Rushil Suresh[+]
Psychology: Clinical Psychology

Jennifer Berdonado Sy
Psychology: Clinical Psychology

Quoc Le Khoa Ta
Pharmacological Chemistry

Abigail Cheri Tabanda
Pharmacological Chemistry

Adriana Tabares
Cognitive Science with Specialization in Machine Learning and Neural Computation

Khushi Talsania
Human Biology
Psychology: Clinical Psychology

Mattia Tamburini
Cognitive Science with Specialization in Design and Interaction

Nicholas Cole Tappin
Political Science: Public Policy

Kaylea Brooke Tattoli
Communication
Psychology

Destynee Sunday Tau
Cognitive Science with Specialization in Human Computer Interaction

Eva Tayarah
Human Biology

Emma Taylor[+]
Neurobiology

Lauren Noelle Taylor[+]
Literatures in English

Emily Tea
Human Biology

Isabella Marie Tejas
Business Economics

Nare Terzyan
Psychology

Tonny Bao Thi
Human Biology

Neha Govindaraj Thiyagarajan[*+]
Cognitive Science with Specialization in Neuroscience

Courtni Keilly Thompson
Psychology: Clinical Psychology

Tanvi Thoria[+]
Mathematics: Computer Science

Finn Joseph Thornton[+]
Environmental Systems: Ecology, Behavior, and Evolution

Klara Thys
General Biology

Teresa Tian
Mathematics: Computer Science

Elise An Tinh
Molecular and Cell Biology

Angel Tinoco
Economics

Nhi To
Human Biology

Kent Tohyama
Business Economics

Sebastian Michael Tollison
General Biology

Elena Lynn Tomson
Computer Science

Kien That Ton
Human Biology

Jorge Luis Torres Jr
Geosciences

Guadalupe Torres
Education Sciences

Stephanie Miao Toy
International Studies: International Business

Kyla Louise Trajano
Political Science: Public Law

Ivy Tram
Chemical Engineering

Andrew Tran
Cognitive Science with Specialization in Design and Interaction

Kendra Tran
Neurobiology

Winnie Tran
Human Biology

Nguyet T Tran Nguyen
Human Biology

Alexis Grace Trevizo
Literatures in English

Alexandrine Grace Paraiso Trias
Psychology: Clinical Psychology

Sydney Trieu
Sociology: Economy and Society

Cody Long Trinh
Human Biology

Elizabeth Hai Ha Truong
Human Biology

Jonathan Ming Truong
Mathematics: Computer Science

Theresa Tu
Human Biology

Ashley Meilan Tuley
Molecular and Cell Biology

Zinat Turkmani
Human Biology

Victoria Nicole Turner
Mathematics: Computer Science

Joseph Tuttle
History

Bryan Ung
Cognitive Science with Specialization in Machine Learning and Neural Computation

Anirudh Vaiyapuri
Neurobiology

Kady Phylize Sta Cruz Valdez
Mathematics

Laurel Galvan Valdez
Public Health with Concentration in Epidemiology

Richard Eugene Vallejo Jr
Mechanical Engineering

Harish Vasanth*+
Computer Science

Ojas Vashishtha
Data Science

Julia Marie Vazquez
Biochemistry

Mercedes Vega
Literature: Writing

Alejandra Velazquez De Leon
Psychology

Andrea Denise Verduzco-Villasenor
General Biology

Guadalupe Jocelyn Vertiz
Political Science: Public Law

Matthew Victoria
History

Kenneth Victoriano+
Psychology: Clinical Psychology

Isaiah Giovanni Villegas
Political Science: Public Law

Nathan Ezekiel Vinco
General Biology

Vivin Vinil
Computer Science

Aanya Vipani
Sociology

Kyle Reyes Vittali
Molecular Synthesis

Dave Tan Vo
Cognitive Science with Specialization in Design and Interaction

Lillian Vo
Human Biology

Laura Vu
General Biology

Ngan Minh Uyen Vu
Pharmacological Chemistry

Kenneth Kiet Vuong
Computer Engineering

Harshiv B Vyas
Public Health

Reeya Vyas
Biological Anthropology

Adrianna Walker
Psychology

Jenna Kristen Walsh
Psychology: Clinical Psychology

Mary Pat Walsh
Human Biology

Grace Wang*+
Marine Biology
Economics

Ke Wang
International Studies: International Business

Matthew S Wang
Mathematics

Yating Wang
Mathematics: Applied

Yichuan Wang
Cognitive Science with Specialization in Design and Interaction

Ziyu "Yubeca" Wang
Pharmacological Chemistry

Samantha Warda
Human Biology

Farsamin Fardin Warisha
Human Biology

Evan Tyler Watson
Physics with Specialization in Astrophysics

Jonathan Weakliem+
Computer Science

Rose Weaver
International Studies: International Business

Makena Corinne Weber
Psychology: Clinical Psychology

Zixin Wei
Data Science

Kayla Weiss+
Human Developmental Sciences with Specialization in Healthy Aging

Kyla Lee Westfall
Neurobiology

Kirsten Whetstone+
Human Developmental Sciences

Kaitlyn Maiya White
Physics with Specialization in Computational Physics

Nathan Daniel Wicker
Mathematics: Computer Science

Siyana Keisha Wickremesinghe
Cognitive Science with Specialization in Machine Learning and Neural Computation

Lauren Wightman
Public Health

Annabelle Kay Williams
Political Science: Public Law

Ashleigh Sophia Williams
Chemical Engineering

Ethan Ryan Williams
Computer Engineering

Amanda Wilpitz
General Biology

Luke Wilson
Electrical Engineering

Jordan Wilson
Human Biology

Chanelle Win
Business Economics

Eugenia Marsiella Stephanie Winata+
Cognitive Science with Specialization in Neuroscience

Kendale Myers Wirtjes
Neurobiology

Katarina Wise
Human Developmental Sciences

Chloe Kara Wong
Molecular and Cell Biology

Heidi Jane Wong
General Biology

Michelle Wong
Molecular and Cell Biology

Ryan David Wong
Business Economics

Kaylee Breann Jia Worrell
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Strawberry Wroolie
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Joanne Haolan Wu
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Kai Cheng Wu
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Kyra Wu+
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Megan Elizabeth Wu
Political Science

Qianli Wu
Mathematics: Computer Science

Rebecca Wu
Marine Biology

Benny Xie+
Computer Science

Zhongyang Xie
Biochemistry

Brandon Hongyi Xu
Human Biology

Justin Xu
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Kevin Xu
Mathematics: Computer Science

Sophy Emily Xu
Molecular and Cell Biology

Alexa Renee Yachanin
Business Psychology

Sanika Yadav
Biological Anthropology

Matthew Gregory Yam
Public Health with Concentration in Health Policy and Management Sciences
Psychology: Human Health

Colin Yamada
Business Economics

Chengxi Yan Sr
Business Economics

Yiyang Yan
Nanoengineering
Economics

Alex Yang
Mathematics: Computer Science

Cecilia Yang
Molecular and Cell Biology

Erica Yang+
Bioengineering

Tongfei Yang*
Computer Engineering

Aaron Yao
Molecular and Cell Biology

Sahiti Yenumula+
Human Biology

Mingwei Yeoh
Electrical Engineering

Priscilla Yi
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Cognitive Science with Specialization in Machine Learning and Neural Computation

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Millie You
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Ashlee Young
Electrical Engineering

James Lyndon Young
Computer Science with Specialization in Bioinformatics

Devan Yu+
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Edward Zhou Yang Yu+
Aerospace Engineering

Jimmy Yu
Biochemistry

Jia Yuan
Business Economics

Rongbin Yuan
Cognitive and Behavioral Neuroscience

Xiu Yuan+
Computer Science

Virginia Yuson
General Biology

Isabel Celeste Zamorano
Chemical Engineering

Bradley Michael Zanteson
Structural Engineering

Isabella Teona Zaragoza+
Molecular and Cell Biology

Sebastian Atash Zarrehparvar
Communication

Sara Adelina Zavala
Human Biology

Brenda Ximena Zepeda
Literature: Writing

Milena Hana Zeru
Chemical Engineering

Alex Mushan Zhang
Interdisciplinary Computing and the Arts
Cognitive Science with Specialization in Design and Interaction

Angelina Zhang
Data Science
Mathematics: Computer Science

Benjia Zhang+
Electrical Engineering

Mengke Zhang
Physics
Mathematics: Computer Science

Shuyang Zhang
Mathematics: Computer Science

Tianren Zhang
Chemical Engineering

Xueying Zhang
Business Economics

Ye Zhang
Business Economics

Yue Zhang
Business Economics

Christina Lele Zhao
Molecular and Cell Biology

Melissa Zhao
General Biology

William Zhao
Mathematics: Computer Science
Cognitive Science with Specialization in Machine Learning and Neural Computation

Danny Zheng
General Biology

Jian Peng Zheng He
International Studies: International Business

Luka A Zhkenti
Mechanical Engineering

Jacqueline Zhong+
Economics Bachelor of Science

Shang Zhou
Computer Science

Willey Zhou
Mathematics: Computer Science

Ruining Zhu
Probability and Statistics
Business Economics

Ruiqi Zhu
Cognitive Science with Specialization in Machine Learning and Neural Computation

Zijia Zhu
Business Economics

Acile Hazem Zidane
Visual Arts: Speculative Design

Qingtong Zou
Mathematics: Computer Science

Yaya Zou
Biochemistry

John Muir College

EST. 1967

¡Somos Muir!

"let me be what is needed
something worthy/of the sun/the birds/the sea/the sky"

—Zoe Todd

We are the second oldest college of UC San Diego, founded in 1967 in a time of social upheaval, by visionary faculty who believed that education should foster critical freethinkers. Our college values individual choice and collective responsibility for environmental justice. Generations of students have created a vibrant and eccentric Muiron culture with traditional celebrations such as Muirstock, Día de los Muertos, Festival of Black Joy and You+AAPI.

Muir College is home to the campus's first Native American art piece, "When the World Comes to Life," created by Kumeyaay artist Johnny Bear Contreras to honor Muir students' inclusive learning community in Matkulaxuuy (La Jolla). These cliffs above the Pacific Ocean are a special place for education and environmental sustainability. Alexandria Hunter, EdD '22, teaches us: "To the Kumeyaay, the ocean is a place of sacred lore, gathering and the passing of time-honored educational practices through traditions… For millennia, anything that was taken from the ocean was taken with reciprocation in mind. Take only what you need and give in return."

The college is named after John Muir, a Scottish immigrant who became a famous naturalist, conservationist and author. We have several traditions that draw from Scottish culture. Our commencement exercises are always led by the Cameron Highlanders Pipe Band. Students with the highest grades are invited to join the Caledonian Society (Caledonia was the Roman name for Scotland) which adopted the Muir Clan motto, "Durum Patientia Frango": "I overcome hardships by patience." This sentence describes how all Muir graduates achieve their degrees despite adversity by way of tenacity.

We believe in the independent spirit. For us, this means that critical thinking and informed action, not dogma, will produce solutions for society's most persistent problems. A.A. Milne, a writer of Scottish descent popularly known as the author of "Winnie-the-Pooh," wrote, "The third-rate mind is only happy when it is thinking with the majority. The second-rate mind is only happy when it is thinking with the minority. The first-rate mind is only happy when it is thinking." Muir graduates are first-rate minds who will continue to study, redefine and live pathways of justice. To paraphrase Ruth Wilson Gilmore, may the story of your life unroll as a narrative of freedom.

John Muir College Candidates for the Degree of Bachelor of Arts and Bachelor of Science

**Phi Beta Kappa Honor Society member or invited to membership*
+Eligible for Latin Honors. Candidates for Latin Honors for 2024-25 will be determined by graded units and grade point average at the time of filing. Final honors will be awarded on the basis of all completed courses and grades.

Final degree will be awarded on the basis of all completed course work and requirements. This program does not serve as a document of record or as proof of graduation.

Jalen Anthony Abadilla
Business Psychology

Diego Abarca
Business Economics

Sabeel Abboushi
Business Economics

Shefaa K Abdalla
General Biology

Kamrynn Ammara Abdullah
History

Itzani Aceves
General Biology

Erik Adame
Environmental Chemistry

Andrea Aguayo
International Studies: International Business

Juan Carlos Aguilar
General Biology

Luis Arturo Aguilar
Cognitive Science with Specialization in Design and Interaction
International Studies: International Business

Noemi Aguilar Ferro
Psychology

Enrique Aguilar Reyes
Cognitive and Behavioral Neuroscience

Trisha Phuong Thy Aguirre
Neurobiology

Sana Mohamud Ahmed
Psychology

Daniel Akhondi
Mechanical Engineering

Keean Albao
Cognitive Science with Specialization in Machine Learning and Neural Computation

Zahila Alcala
Cognitive and Behavioral Neuroscience

George Aristotle Alcaraz
Human Biology

Ahmed Alderawan
Pharmacological Chemistry

Joiilah Aleman
Psychology: Cognitive Psychology

Tyler Aleman
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Carlos Raul Arias Meza
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Sofia Barraza
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Montzerrat Alexa Gloria
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Delaney Elizabeth Golloian
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Sofia Alejandra Gonzalez
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Human Developmental Sciences with Specialization in Equity and Diversity

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Raynald Clement Gozali
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Andrew Graber
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Lucy Frances Granger
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Zoey Graziano
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Mathematics: Applied

Kyra Jordan Greenfield
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Chelsya Cecelia Griffis
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Nolan Matthew Griggs
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Sociology: Science and Medicine

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Kevin Mony Hajjar
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Juliana Nicole Hall
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Khalid Hamdard
Human Biology

Evan Hanna
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Bushra Hannan
Microbiology

Rashi Nitul Haria
Data Science

Hannah Louise Harris
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Natalie Nagib
Global Health

Natalie Nalbandian
Economics Bachelor of Science

Giselle Narez Rodriguez
Business Psychology

Harrison Nash
Molecular and Cell Biology

Anthony Navarro
Nanoengineering

Nura Nejad
Cognitive Science

Jagger Joseph Nelson
Environmental Chemistry

Aliyah Zerlina Nevarez
Microbiology

Tatiana Anaya Newman
Human Biology

Duong Thuy Thuy Ngo
Mathematics: Computer Science

Angie Nguyen
Computer Science

Cindy Nguyen
Biochemistry

Dillon Nguyen
Human Developmental Sciences

Jason Duy Nguyen
Cognitive Science with Specialization in Design and Interaction

Julie Nguyen
Global Health

Julie Thuy Nguyen
Pharmacological Chemistry

Lucia C Nguyen
Business Psychology

Stephanie Vi Nguyen
Public Health with Concentration in Health Policy and Management Sciences

Tara Nguyen+
Political Science: Public Law

Tina Nguyen
Cognitive Science with Specialization in Design and Interaction

Trisna Huong Thu Nguyen
Economics Bachelor of Science

Vivian Nguyen
Human Biology

Vy Ha Nguyen
Chemistry

Benjamin Nhan
Computer Science

Kai Ni
Data Science

Kayla Janae Niblett
History
Political Science: Public Law

Katherine Niu
Computer Science

Alain Washington Njike
Interdisciplinary Computing and the Arts

Jacqueline Nunez
Human Biology

Sydney Nunnemaker+
Visual Arts: Speculative Design

Isabelle Dumadapat Ocampo
Structural Engineering

Gabrielle Mary Ochieng
Psychology: Social Psychology

Kenny Daniel Ochoa
Mechanical Engineering with Specialization in Mechanics of Materials

Alexander Odintsov
Cognitive Science with Specialization in Design and Interaction

Tyler Donovan Olcese+
Literature: Writing

Damaris Olivas
Sociology

Brittney Sasha Oliveira
Psychology

Willow Jade Oliver
Psychology

Genisis L Olivera
Psychology: Clinical Psychology

Marshall Olmos
Urban Studies and Planning

Masataro Ono
Sociology

Natalie Vianey Ordonez
General Biology

Thomas Ordonez
Molecular and Cell Biology

Carolina Orozco
Communication

Jake Orozco
Cognitive Science with Specialization in Design and Interaction

Alana Ortiz
Visual Arts: Media

Alexa Rose Ortiz
Chemical Engineering

Bianca Vanessa Ortiz
Global Health

Gabrielle Lauren Ortiz
Psychology: Clinical Psychology

Kekoa Ortiz
General Biology

Nakaya Mckinley Ortiz
Human Developmental Sciences

Valerie Ortiz
Cognitive Science with Specialization in Machine Learning and Neural Computation

Atsushi Osawa
Oceanic and Atmospheric Sciences
Economics

Alexander Bryan Ostness
Structural Engineering

Dhaivat S Pachchigar
Computer Science

Mia Jane Padilla
Psychology

Kai Page
Global Health

Sarah Jocelyne Paino[+]
Molecular and Cell Biology

Giselle Palomera
Sociology
Education Sciences

Lydia Pannell
Political Science: Public Law

Matthew Christopher Papworth
Real Estate and Development

Luisa Fernanda Paredes
Molecular and Cell Biology

Vanessa Victoria Parker
Political Science: Public Law

Damian Parra
International Studies: International Business

Esha Patel
Psychology

David Emmanuel Pattynama
Biochemistry

Marisol Paulino
Microbiology

Nanda Arun Payyappilly[+]
Cognitive and Behavioral Neuroscience

Mary Diane Peek
Psychology

Crystal Peña
Neurobiology

Reagan Edward Pendarvis
Political Science: Public Law

Veronica Peng
Japanese Studies

Emily Peralta
International Studies: International Business

Sydney Trisha Peraza
Mechanical Engineering

Jerson Alberto Perez
Interdisciplinary Computing and the Arts

Monica Perez
International Studies: International Business

Talia Rejean Perez
Mechanical Engineering with Specialization in Renewable Energy and Environmental Flows

Talisa Del Carmen Perez
Biochemistry

Olivia Miyoko Peters
Marine Biology

Brian Pham
Cognitive Science with Specialization in Design and Interaction

Jaqueline Thuy Pham
Communication

Corinne Frances Pickering
Marine Biology

Luis Daniel Pina
Cognitive Science with Specialization in Design and Interaction

Marissa Isabel Pina
General Biology

Solomia Vanessa Pirch Bolkun
Mathematics

Kalize Pittman
Public Health with Concentration in Medicine Sciences

Giselle Dayanara Plascencia
History
Classical Studies

Itsel Plasencia
Political Science

Delaney J Plecha
Human Biology

Damian Png
Electrical Engineering

Alexia Anahit Polatyan
Public Health with Concentration in Medicine Sciences

Cassandra Ponce Maldonado
Computer Science

Genessis Michelle Porras Miranda
Sociology

Juliete Alaysa Portillo
Neurobiology
Global Health

Celeste Rose Powell
Microbiology

Trista Pradhan
Neurobiology

Rahul Saagar Prasad
Sociology: Law and Society

Abel Joseph Preciado+
Computer Science

Damani Rayjon Pride
Economics Bachelor of Science

April Puentes
General Biology

Geselle Pulido
Public Health with Concentration in Health Policy and Management Sciences

Nyagoah Chuol Puoch
Mathematics: Computer Science

Laura Qin
Microbiology

Om Rohit Rabadia
Computer Science with Specialization in Bioinformatics

Reevima Rai
Human Biology

Amity Itzel Ramirez
Sociology: Law and Society

Breanna Ramirez
Ethnic Studies

David Ramirez
Business Economics

Joleen Ramirez
Business Economics

Julian Carlo Ramirez+
Mechanical Engineering

Yesenia Dayana Ramirez
Global Health

Lorenzo Ramos
Data Science

Maya Elyse Ramos
Human Biology

Isabella Ramos Kjellberg
Psychology: Clinical Psychology
International Studies: International Business

Yashwanth Sai Ravipati
Computer Science

Sterling Blake Rawls
Structural Engineering

Arman Razzaghi
General Biology

Nicole Kahye Reardon
Data Science

Justin Lee Rector
Aerospace Engineering with Specialization in Astrodynamics and Space Applications

Hugh Trevor Redford Jr
Biology with Specialization in Bioinformatics

Madison Elizabeth Reed+
Psychology

Alex Reinsch-Goldstein
History

Vincent Ren
Computer Science

Antonio W Reyes
Economics

Natalie Marie Reyes
Electrical Engineering

Sully Reyes
Psychology: Clinical Psychology

Xicotencatl Sebastian Reyes+
Computer Science

Anahi Reynoso
Psychology: Developmental Psychology
Sociology: Social Inequality

Anahi Reynoso
Cognitive Science with Specialization in Neuroscience

Connor Scott Reynoso Spurrier*+
General Biology

Rudy Levi Richards
Electrical Engineering

Alison Richardson
Philosophy

Jonah Riggs
Structural Engineering

Alexa Rihan
Global Health

Karen Alexia Rios
Sociology: Culture and Communication

Evelyn Rivera
Urban Studies and Planning

Kimberly Giselle Robledo
Business Economics

Angeles R Robles
International Studies: International Business
Communication

Memory Roshelle Robles
Biochemistry

Natalia Yarlin Robles
Visual Arts: Studio
Japanese Studies

Ismael Rodarte
Sociology

Krista Rodarte
Psychology: Social Psychology

Angela Rachel Rodriguez
Biochemistry

Chantal Reeh Rodriguez
Environmental Systems: Earth Sciences

Dali Salvador Rodriguez
Structural Engineering

Horacio Rodriguez
Psychology: Social Psychology

Isabella Sophia Rodriguez
Communication

Valeria Bianda Rodriguez Lozano
Political Science: Race, Ethnicity, and Politics
Ethnic Studies

Anaise Rodriguez Velasco
Psychology

Attalia Harmony Rogers
Interdisciplinary Computing and the Arts

Cynthia Rojas
Human Biology

Alannah Mariah Romero
Business Economics

Elena Veronica Romero
Pharmacological Chemistry

Melody Joy Romero
Psychology: Human Health

Samuel Rosen
Psychology: Clinical Psychology

Elizah Nataly Rossell
Psychology: Human Health

Kassandra Rubio
Global Health

Julianna Ruedas
Global Health

Georgio Ray Ruffato
International Studies: International Business

Jordan Ruggles+
Mathematics: Computer Science

Galilea Ruiz
Interdisciplinary Computing and the Arts

Lindsey Jules Ruiz
Public Health with Concentration in Medicine Sciences

Jacky Ruiz Ugalde
Human Developmental Sciences

Cody Paul Rupp
Computer Science

Ella Louise Ryan
General Biology

Kylie Rose Saal
Public Health with Concentration in Health Policy and Management Sciences

Sarah Saavedra Camacho
Cognitive Science with Specialization in Design and Interaction

Akas Sabharwal
Business Economics

Kabir Singh Sachdev
Mathematics: Computer Science

Sneha Sairam
Cognitive Science with Specialization in Machine Learning and Neural Computation

Jasmin Samir Salem
Human Biology

Omar Salem
Structural Engineering

Jocelyn Salguero
Mathematics

Brevin Gabriel Fortin Salvania+
Computer Science

David Takahashi Sanchez
Mathematics: Computer Science

Elena Sanchez
Communication

Miranda Isabel Sanchez
Anthropology with Concentration in Biological Anthropology

Emily Raquel Sanchez Garcia
Human Biology

Zoe Amelia Sandberg-Smith
Psychology: Human Health

Edgar Sandoval
Real Estate and Development
Anthropology with Concentration in Archaeology

Selena Santana
Psychology: Developmental Psychology

Stefania Santarsiero
Microbiology

Peter Santos-Jimenez
International Studies: International Business

Paul Michael Saraceno
Business Economics

Jessica Carmen Sauceda+
Psychology: Clinical Psychology

Maritza Saucedo
Human Biology

Michael Robert Schaar
Cognitive Science with Specialization in Machine Learning and Neural Computation

Lauren Lily Ann Schiele+
Global Health

Brian Schodorf
Computer Science

Emily Marie Schuler+
Bioengineering

Eric Schwartz
Human Biology

Daniel Ryan Scuba
Mechanical Engineering

Blake Thomas Scurry+
Political Science: International Relations

Nazanin Seddiqi
Global Health

Miranda Jayne Seldon
Human Developmental Sciences

Giovanni Serrano+
Biochemistry

Britany Servin
Business Psychology

Aengieline Gonzales Sevilla+
Bioengineering

Raisa Shafi
Cognitive Science with Specialization in Design and Interaction

Arianna Romina Shaikhvand Del Pielago
Public Health with Concentration in Medicine Sciences

Dominic Shamoun
Business Economics

Risha Sharma
Human Biology

Marcelo Shen
Computer Engineering

Changkang Shi
International Studies: International Business

Chao En Shih
Cognitive Science with Specialization in Language and Culture

Nikita Uday Shinde
Cognitive Science with Specialization in Machine Learning and Neural Computation

Hanzen E Shou
Computer Science

Lilly Natalie Sicat
Communication

Kenneth Ryan Sigua
Molecular and Cell Biology

Yohana Silva Gonzalez
Cognitive Science with Specialization in Design and Interaction

Aishwarya Lakshmi Singampalli
Computer Engineering

Eshan Singh
Business Economics

Prabhgun Singh
Human Biology

Nicole Sison
Human Biology

Karla Estrella Sixtos Garcia
Psychology: Developmental Psychology

Benjamin Aiden Smith
Environmental Systems: Ecology, Behavior, and Evolution

Elias Arthur Smith
Mechanical Engineering

Brandon Michael Soloff
Pharmacological Chemistry

Kenneth Joonha Song
Computer Science

Xinyun Song
Economics

Lukas Paul Sorensen
International Studies: International Business

Louis Alejandro Soumah Fernandez
Mathematics: Computer Science

Romina Spadei
Political Science: International Relations

Kayanna Danay Spriggs
Sociology

Alexis Grace Stahl
Psychology: Clinical Psychology

Caleb Dirk Stam+
Data Science
Mathematics

Arion Dontaye Starks
Media Industries and Communication

Connor Bradley Stauffer
Molecular and Cell Biology

Andre Gerard Stransky
Human Biology

Blinda Sui
Human Biology

Shyla Renee Sullivan
Human Developmental Sciences
Psychology

Isabella Jeanne Sumera+
Political Science: Data Analytics

Bella Sundberg
Real Estate and Development

Rodrick Edward Sutton Jr
Cognitive Science with Specialization in Design and Interaction

Tomas Roberto Taboada
Mechanical Engineering

Selena Tadeo
Psychology: Developmental Psychology

Joyce Yaqing Tang+
Cognitive Science

Kevin Eric Thai Jr
Human Biology

Kendall Ann Thomas
Visual Arts: Art History: Criticism

Cameron Michael Thomas
Interdisciplinary Computing and the Arts

Raghad Gloria Thomas
International Studies: History

Charlotte Ashlyn Thompson
International Studies: International Business

Sheela Ann Thoreson
Cognitive and Behavioral Neuroscience

Qshawn Jacques Thwreatt
Psychology

Shakara Dionisia Tilghman
Psychology

Eden Bernice Tillotson+
Human Biology

Alessandra Marie Tjitro+
Computer Science

Mackenzy Valdes Tolliver
Theatre
Political Science

Arata Keala Tomatsuri
Communication

Anthony Ton+
Computer Science with Specialization in Bioinformatics

Melody Torres
Public Health with Concentration in Medicine Sciences

Collin Tournat
Business Economics

Ava Grace Trachta
Cognitive Science with Specialization in Neuroscience

Carol Tran
Public Health with Concentration in Health Policy and Management Sciences

Kelly Kim Tran
International Studies: International Business

Phuc Tran
Data Science

Preston Keane Tran
Political Science: International Relations

Nakarin Tricherdlap
Biochemistry

Charlie B Trinh
Computer Science

Kimberlee Trinh
Mathematics: Applied

Isha Tripuraneni*+
Neurobiology

Karla Iran Trujillo
Biochemistry

Christa Lilien Tsao
Mathematics: Computer Science

Ruby Tseng
Neurobiology

Phu Nhat Tsoi
Mathematics: Computer Science

Alexis Marie Tubman
Ecology, Behavior, and Evolution

Khushi Bhavesh Vakil
Neurobiology

Evelyn Valadez
Biochemistry
Spanish Literature

Nikita Valajev
Mechanical Engineering with Specialization in Materials Science and Engineering

Chloe Nicole Valdez
Human Biology

Luke Edwin Valdez
Computer Engineering

Guadalupe Valencia Orozco
Psychology: Human Health

Natasha Marie Vallancey
International Studies: International Business

Elio Valverde
Microbiology

Nevaeh Jade Vance
Business Psychology

Andrew Isaiah Varela
Human Biology

Andrea-Paula Rodriguez Vargas[+]
Neurobiology

Damian Vargas
Economics Bachelor of Science

Danna Paola Vargas
Global Health

Sierra Maria Vasquez
Ecology, Behavior, and Evolution

Darly Madhaly Vasquez Rosa
Education Sciences

Andrew Michael Vass
Business Economics

Melanie Yesenia Vazquez
Psychology

Alexander Velasco
Mathematics: Computer Science

Venus Velasco
Public Health

Erica Velasquez
Anthropology with Concentration in Sociocultural Anthropology
Spanish Literature

Griselle Isabella Velazquez
General Biology

Emily Alejandra Velez
Mathematics
International Studies: International Business

Fia Venedicto
Philosophy

Andrea Estrella Ventura Vazquez
Business Psychology
Cognitive Science with Specialization in Design and Interaction

Lex Paulina Verdayes
Psychology: Developmental Psychology

Filemon Nicholas Verdi
Sociology: Law and Society

Alyssa Verheem
Psychology

Rijul Verma
Political Science: Data Analytics

Kevin Vidrio
Human Biology

Melody Suphawdy Vilitchai
Theatre

TaShaila Villa
Pharmacological Chemistry

Elianna Villagomez Amador
Business Psychology

Sydney Aspen Villanueva
Molecular and Cell Biology

Andrew Armando Villapudua
Mathematics: Computer Science

Sumandip Virk
Human Biology

Cristian Vite
Chemical Engineering

Kristi Vo
Human Biology

Chelsea Vu
Public Health

Mia Vuckovic
Psychology

Caleb Anton Waechter
Business Economics

Jonathan Sung Wahab
Human Biology

Rachel Grace Walkup
Public Health with Concentration in Medicine Sciences

Hou Kin Wan
Data Science

Markus Wan
Molecular and Cell Biology

Annie Xinyi Wang+
Neurobiology

Kiichiro Wang
Interdisciplinary Computing and the Arts

Gretel M Warmuth
General Biology

Sophia Elaine Warner
Psychology

Linda Wei+
Molecular and Cell Biology

Xinyu Wen*
Human Biology

Joseph Ewing Whiteman
Mathematics: Computer Science

Garland Widjaja
Communication

Jason John Wilder
Ecology, Behavior, and Evolution

Andrew James Wilson
International Studies: International Business

Charles Albert Wilson-Jackson
Business Economics

Kayla Elizabeth Windust+
Interdisciplinary Computing and the Arts

Milana Mindalay Withee-Lara
Nanoengineering

Jason Wong
Computer Science

Peter Woo
Mathematics: Computer Science

Jiafeng Wu+
Cognitive Science with Specialization in Machine Learning and Neural Computation

Jiangjun Wu
Business Economics

Mandy Wu
Business Economics

Jinying Xie
Cognitive Science with Specialization in Design and Interaction
Interdisciplinary Computing and the Arts

Ethan Chunzhi Xu
Computer Science with Specialization in Bioinformatics

Richard Yangzhao Xu
Biology with Specialization in Bioinformatics

Stephanie Xu
Computer Science

Jenna Mari Yamami
Public Health with Concentration in Health Policy and Management Sciences

Kelsie Ann Yamano
Bioengineering

Kylie Savina Taeko Yanagi+
Neurobiology

Harry Yang
Biochemistry

Jiaying Yang
Mathematics: Computer Science

Nitya Yerabandi+
Human Biology

Amos Yeung
Microbiology

Jeanna K Yi
Public Health with Concentration in Epidemiology

Elif Betul Yildiz
Mathematics: Computer Science

Andrew Yin
Data Science
Mathematics: Computer Science

Nancy Samir Yousif
Neurobiology

Nina Yu
Cognitive Science with Specialization in Design and Interaction

Yichen Yu
Electrical Engineering

Zeyneb Zafferi
General Biology

Mary Zakko
Human Biology

Giselle Zamudio
Public Health

Ana Leticia Zamudio Aispuro
Psychology: Clinical Psychology

Carolina Zarate Calleros
Sociology

Abram A Zazueta
Business Economics

Dylan Trevor Zelsdorf
Molecular and Cell Biology

Samantha Zeng
Molecular and Cell Biology

Andrew Zhang+
Neurobiology

Cankai Zhang
Economics

Chris Zhang
Marine Biology

Haoting Zhang
Real Estate and Development

Luran Zhang+
Data Science

Rebecca Zhang
Visual Arts: Media

Xinyi Zhang
Mathematics: Applied

Yi Zhang
Data Science

Yufei Zhang+
General Biology
Mathematics: Applied

Eva Zhao
Mathematics: Applied Science
Economics

Ruoxi Zhao
Economics

Alexander Zhen
Mathematics: Computer Science

Kevin Zheng
Computer Science

Kailun Zhou*
Psychology: Cognitive Psychology

Keke Zhu
Business Economics

Zhaojia Zhu
Business Economics

Leo Nariman Zimmer
Human Biology

Thurgood Marshall College

EST. 1970

History and Philosophy of Marshall College

In 1970, Third College was founded in response to a student movement, to provide a broad liberal arts education to students of all majors, while also helping them to develop as scholars and citizens, so that they will excel both academically and as engaged members of their community. The college has been central to the establishment of the university's academic programs in urban studies and planning, education studies, communication, third world studies, ethnic studies, public service, African American studies and film studies.

In 1993, Third College was named Thurgood Marshall College in honor of a man whose life's work and philosophy embodied the college's ideals. Thurgood Marshall became a lawyer and, when he became the director of the NAACP Legal Defense and Educational Fund, masterminded the strategy that ended legalized racial segregation in the United States. Marshall was appointed to the United States Court of Appeals by President Kennedy, then to the Office of U.S. Solicitor General, and finally to the U.S. Supreme Court by President Johnson. As an associate justice of the Supreme Court, Marshall left a legacy of tireless commitment to the powerless and the voiceless.

Thurgood Marshall College has been committed to the education of people who traditionally have been underrepresented on college campuses. UC San Diego recognizes that diversity in the student population enhances everyone's intellectual experience. The college logo of three hands interlocking was selected in 1974 to symbolize the unity and diversity of our college population and the wider community. Introduced in 1991, the required freshman course Dimensions of Culture: Diversity, Justice and Imagination has helped students understand the variety of experiences that people have had in the United States. Thurgood Marshall College aims to expand students' intellectual horizons and to prepare them to be leaders and engaged participants in society — as scholars and as citizens.

MarStole Tradition

Thurgood Marshall said, "None of us got where we are solely by pulling ourselves up by our bootstraps." The Marshall Stole of Gratitude, or MarStole, is a Marshall College tradition that celebrates those individuals who have supported students in their journey and achievement. Students wear the stole as they cross the commencement stage and can give it to their special supporter. MarStoles are red satin sashes embroidered in white with the Marshall College logo of three joined hands, which represents the spirit of community.

Thurgood Marshall College Candidates for the Degree of Bachelor of Arts and Bachelor of Science

**Phi Beta Kappa Honor Society member or invited to membership*
+Eligible for Latin Honors. Candidates for Latin Honors will be determined by graded units and grade point average at the time of filing. Final honors will be awarded on the basis of all completed courses and grades.
•Candidate from Eighth College

Final degree will be awarded on the basis of all completed coursework and requirements. This program does not serve as a document of record or as proof of graduation.

Ilia Balajadia Aballa
Mathematics: Computer Science

Sanad Abu El Afieh
Mechanical Engineering with Specialization in Renewable Energy and Environmental Flows

Assad Mohammad Bassam Abukhazneh
International Studies: International Business

Maya Danielle Adkins
Psychology

Erika K Agena
General Biology

Angelica Tzitlali Aguilar
Linguistics: Speech and Language Sciences
Psychology: Clinical Psychology

Christiana Akua Nimakoa Agyepong*+
Human Developmental Sciences

Huda Ibrahim Ahmed
Global Health

Immanuel Akbari
Communication

Madhav Alapati
Computer Science

Carol Maria Alarcon
Political Science: Public Law

Loura Saad Albalawi
Human Biology

Gisele Albert
Psychology

Aisha Siddiqua Ali
Psychology: Clinical Psychology

Shayan Alipourjeddi*
Bioengineering

Ruaida Riyadh Alkafaji
Political Science

Mohammad Alkhalifah+
Computer Science

Sara Alkhouli
Psychology

Jenna Emily Allred
Visual Arts: Media

Saniya Almeida+
Biochemistry

Steven Cornejo Almenanza+
Business Economics

Kawthar Fathi Almuzel
Education Sciences

Ananely Alonso Baltazar
Mechanical Engineering

Sidra Alsawaf
Cognitive Science with Specialization in Neuroscience

Ramez Alskaf
Neurobiology

Asa Alstead
Structural Engineering with Specialization in Aerospace Structures

Joscelyne Alvarado
Biochemistry

Betsy Grace Ambrogio
Political Science: Data Analytics

Mansoura Amiri
Human Developmental Sciences with Specialization in Equity and Diversity

Abhay Anand
Cognitive Science with Specialization in Machine Learning and Neural Computation

Sanjana A Anand
International Studies: International Business

Albina Ananyan
Business Economics

Keisha Asuncion Ancheta
Molecular and Cell Biology

Keisla Asuncion Ancheta+
Global Health

Sydney Grace Anderson
Communication

Alesia Andrade
Business Psychology

Gino Marchetti Angelici
Data Science

Angela Marie Lacsamana Aniciete
Biochemistry

Briana Anongdeth
Public Health with Concentration in Epidemiology

David Anwyl+
Computer Science

Marianne Buslon Aquino
Human Biology
Global Health

Iryna Arakelian+
Communication

Mira Gitanjali Aravamuthan
Chemistry
Political Science: International Relations

Karla Arcos
Cognitive Science with Specialization in Design and Interaction

Citlalic Xochipili Arechiga
Human Biology

Sophia Michelle Arenales
Political Science

Yulissa Arista
Political Science: Public Law

Isabella Maria Arjonilla
Chemical Engineering

Andrea Joi Armendi
Chemistry
Linguistics

Jasmine Nicole Arredondo
Human Biology

Mateo Gabriel-Lopez Arreola
Sociology: Law and Society

Kaleo Anthony Ascura
Aerospace Engineering with Specialization in Aerothermodynamics

Holda Ashima
Psychology: Clinical Psychology

Amitiel Ashley-Haran
Political Science

Chazz Noelle Atkins
Sociology: Science and Medicine

Valeria Atondo Mayoral
Philosophy

Namrata Atur
Human Biology

Betzabeth Krystal Avalos
Molecular and Cell Biology

Angelo Felipe Avanzado
Computer Science

Lindy Nicole Avila
Mechanical Engineering with Specialization in Renewable Energy and Environmental Flows

Oluwakorede Tolulope Awosanya+
Literature: Writing

Mora Samah Azimi+
Molecular and Cell Biology

Sara Babani
Literature: Writing

Isabella Badillo
Psychology: Clinical Psychology

Mouhammed Hicham Badrani
Structural Engineering

Katherine Alexis Baeza
Communication

Anush Baghdasaryan
General Biology

Saloni Bagri+
Bioengineering

Giselle Bahena
Psychology: Human Health

Jinzhi Bai
Communication

Sunwoo Baik
Marine Biology

Alyssa Nicole Balagot
Human Biology

Kelsey Balch+
Education Sciences

Maria Mercedes Balderas
Cognitive Science with Specialization in Machine Learning and Neural Computation

Persephone Clara Ballatore+
Sociology: Social Inequality

Danielle Claudine Ballesteros+
Psychology: Clinical Psychology

Anthony Ryan Balzano
International Studies: International Business

Mia Bascos Baquiran
Education Sciences
Human Developmental Sciences

Jasmine Barahona
Linguistics with Specialization in Language and Society

Julio A Barboza Jr
Ethnic Studies

Cassandra Alize Barreras
Education Sciences

Alexis Marie Barrios
Psychology

Grace Mma Bassey
Bioengineering: Biotechnology

Jenicca Renee Bastien
Psychology: Clinical Psychology

Lorenzo Nino De La Calzada Bato
Mathematics: Applied

Rachael Baum+
Theatre

Ashlyn Bautista+
Literatures in English

Daisy Lissette Bautista
Communication

Paola Alessandra Baylon
Psychology: Clinical Psychology

Ryan Walker Becht
Physics

Simran Bedi
Bioengineering

Angelina Benn
Communication

Haley Brooke Bennett
Literatures in English

Miles William Bennett
Structural Engineering

Mariam Souad Benny
Human Biology

Jeyra Bernal
Psychology

Maria Lucilla de Luna Bernal
Political Science: Race, Ethnicity, and Politics

Soraya Kikuchi Bernal
Environmental Systems: Environmental Policy

Emma Rose Berwanger
Political Science: Public Law
Real Estate and Development

Ariel Shuqiao Lee Betts
Business Economics

Dia Bhalothia
Cognitive Science with Specialization in Design and Interaction

Deepta Laxmi Bharadwaj
Bioengineering

Aaryan Bharati
Visual Arts: Media

Michelle Alexia Biancardi
Psychology

Kaya Bindels
Cognitive and Behavioral Neuroscience

Jannah Binno
Literatures in English

Cameron Blair
Biochemistry

Anya Blissett
Pharmacological Chemistry

Alyssa Kate Blodgett
Psychology: Clinical Psychology
Critical Gender Studies

Nathan Cory Blum
Business Economics

Kesav Sai Bobba
Mathematics: Computer Science

Yoselin Bogarin
Business Economics

Thomas Boldt
Chemistry

Marseel Asaad Bolis
Public Health with Concentration in Medicine Sciences

Daniel Boll
Pharmacological Chemistry

Patrick J Bollin
Political Science: International Relations

Ayantu Guracha Bonaya
Business Economics

Lloyd Nicholas Borreson
Business Economics

Kaden Lee Borucki
Biochemistry

Meghan Elizabeth Bovee
Human Biology

Patricia Nillas Bower
Human Biology

Sophia Boyer
Molecular and Cell Biology

Gabrielle Braganza
Marine Biology

Sukhraj Singh Brar
Psychology

Sarah Ellen Brew+
Nanoengineering

Emily Brianza
General Biology

Adam Patrick Brimmer
Philosophy

Alyssa Brown
Human Developmental Sciences

Annika Kirsten Brown
Urban Studies and Planning

Chelsea Bui
History

Teo James Buisson
Marine Biology

Ante Buzov
International Studies: International Business

Cyphres Dennis Caasi
International Studies: International Business

Arvie Cabal
Human Biology

Madison Rachelle Calcagno
Human Developmental Sciences

Hayley Calnon
Cognitive Science with Specialization in Neuroscience

Bianca Cambero
Visual Arts: Art History: Criticism

Kylee J Cammon*+
Visual Arts: Art History: Criticism

Vincent C Canada
Sociology: Law and Society

Julio Canimo
Communication

Ethan Cao*
Data Science

Jacqueline Cardenas
Human Biology

Rebecca Cardona
History
Political Science

Rose Flynn Cascio
Human Biology

Joaquin Gabriel Castanon
General Biology

Nicole Castro
Biochemistry

Alexisann Bautista Cavada
Sociology

Jaira Anela V Caylao
Cognitive Science with Specialization in Design and Interaction

Roxane Cayrat
Nanoengineering

Angela Rose Cayson
Sociology

Esteban Javier Ceja Jr
Political Science: International Affairs

Maya Chalissery
Cognitive Science with Specialization in Design and Interaction

Jade Madison Chambers
Japanese Studies
Visual Arts: Studio

Michael Chamorro
Business Economics

Sasha Nicole Champion
Human Biology
International Studies: International Business

Athena Chan
Business Economics

Katelyn Madison Chan
International Studies: Political Science
Communication

Samantha Cerrudo Chan
Public Health with Concentration in Medicine Sciences

Lucy Chandler*+
Cognitive and Behavioral Neuroscience

Po-Hsuan Chang
Electrical Engineering
Education Sciences

Simon Chang*
Mathematics and Economics

Elaine Chao
Computer Science

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Christine Elizabeth Oh
Human Biology

Prenie Ohanian
General Biology

Diana Violeta Oliva Najarro
Environmental Systems: Earth Sciences

Nicole Marie Olson
Political Science: Public Policy

Norma Omar
Chemical Engineering

Fiza Omer
Cognitive Science with Specialization in Machine Learning and Neural Computation

Chinyelugo Michelle Onwuasoanya
Chemical Engineering

John Foley Orsini
Psychology

Austin Jeffrey Ortel
Mathematics: Computer Science

Andrea Paola Ortiz
Sociology

Makayla Osbourne
International Studies: International Business

Tess Delainey Oswalt+
Psychology: Clinical Psychology

Ethan Ou
General Biology

Michael Dean Owens
Mathematics: Computer Science

Pricilla Ozuna
Political Science: Public Law

Steve Padmanaban
Mathematics: Computer Science

Merchel Rhysse Foronda Pagulayan
Biochemistry

Karlee Reese Sison Paiste+
Psychology

Benjamin Theodore Pajak
Real Estate and Development

Joshua Pak
Molecular and Cell Biology

Abel Gee Hung Pang
General Biology

Athulith Paraselli
Mathematics: Computer Science

Amy Park
Psychology

Bongki Park
Communication

Daniel Park
Data Science

Ellie Park
Cognitive Science with Specialization in Design and Interaction

Esther Eunhey Park
Physics

Harry Seo Park
Business Economics

Jinyoung Park
History

Kamalu Te Park
General Biology

Kyla Park
Data Science

Lauren Y. Park
General Biology

Mindy Sun-Woo Park
Business Psychology

Ryan Thomas Parks
Human Biology

Sitara Skye Parks+
International Studies: Sociology
World Literature and Culture

Saniya Parray
Political Science

Chrislene Flauta Pascua
Human Biology

Aakansh Patel
Business Economics

Aashi Patel
Biochemistry

Hinal Patel
Public Health with Concentration in Community Health Sciences

Sanjana Paul
Psychology

Casey Pearlman
History

Jeremy Zappettini Pearson
International Studies: Economics

Kelly Xin Peng+
General Biology

Ariana Mercedes Perez
Communication

Roman Nathan Hoppe Perez
Interdisciplinary Computing and the Arts

Seini Laumanukilupe Petelo Jr
Urban Studies and Planning

Adriana Kostadinova Petkova*+
Classical Studies
Political Science: Data Analytics

Katherine Quang Pham+
Sociology: Law and Society

Matthew Dinh Pham
Mathematics: Computer Science

Tracy Nhi Pham
Data Science

Ashley Mailinh Phan
Communication

Catherine Ngoc Phan
Neurobiology

Cassandra Marie Pheiffer
Mechanical Engineering with Specialization in Materials Science and Engineering

Nikki May Matias Piansay
Public Health with Concentration in Medicine Sciences

Caitlin Hailey Piatt
Structural Engineering with Specialization in Aerospace Structures

Kekoa Deon Cajala Pickett
Computer Science

Selah Grace Pilkington
Marine Biology

Aliyah Nicole Pineda
Psychology: Clinical Psychology

Diana Pino Marin
Psychology

Jason M Po
Mathematics: Computer Science

Kaylin Anne Castro Poblete
Theatre

Sierra Ashlyn Pohl
Sociology

Natalie Pok
Molecular and Cell Biology

Nicole Polshyna
Neurobiology

Daniel John Popelka
Urban Studies and Planning

Stella Potter
Global Health

Pallavi Sajeev Prabhu[+]
Data Science

Tanmay Prakash
Mechanical Engineering with Specialization in Renewable Energy and Environmental Flows

Micah Xavier Pratt
Geosciences

Chloe Prieto
Structural Engineering with Specialization in Aerospace Structures

Anna Prior
Neurobiology

Madison Purcell
Aerospace Engineering

Brett Andrew Pursley
Public Health with Concentration in Medicine Sciences

Alekhya Pushadapu
Neurobiology
Global Health

Houji Qin
Human Biology

Asa Fatima Quadri
Psychology

Sarah Qudeimat
Human Biology

Luis Quezada Jr
Political Science: International Relations
International Studies: International Business

Fernanda Marie Quinonez[*+]
Education Sciences
Sociology: Culture and Communication

Carson Rae
Computer Engineering

Hibah Rafiq
Urban Studies and Planning

Sara Rahman
Psychology: Human Health

Savannah Bleu Rainey
Sociology: Law and Society
Anthropology with Concentration in Biological Anthropology

Dhanush Raja
Business Economics

Satya Rajendra
Computer Engineering

Jazmine Nicole Ramanathan
Business Psychology

Daniel Alejandro Ramirez
Probability and Statistics

Prechelle Althea Faye Ramirez
Public Health with Concentration in Medicine Sciences

Chase Ramos
Business Economics

Gian-Paolo Reyes Ramos
Mathematics: Computer Science

Shayan Rassouli
Economics Bachelor of Science

Zahrah Rauf
Public Health

Heath Garrett Rawers
Visual Arts: Media

Nora Raya
Nanoengineering

Isabella Raygoza
Sociology: American Studies

Mariana Rebollo
Psychology

Lucia Cichowski Rejzek+
Biological Anthropology

Nicole Resendiz-Robles
Education Sciences

Danny Alicia Reyes
Communication

Kimberly Yareli Reyes
Human Developmental Sciences
Business Psychology

Mariana Reyes Sandoval*
Business Psychology
International Studies: International Business

Hye Won Rhee
Cognitive Science with Specialization in Design and Interaction

Eugene Andy Rho
Business Economics

Mia Alyssa Ricario
Bioengineering: Biotechnology

Anya Elisabeth Rieder
Communication

Tiernan Louise Riggs
Psychology: Developmental Psychology

Serena Rivas
Communication

Julio Cesar Rivas Midence
Computer Engineering

Jade Marcell Rivera
Psychology

Kiana Lorraine Robinson Vaoifi
Communication

Jessnia Esthela Robles
Cognitive and Behavioral Neuroscience

Jeremiah Stevenson Rodgers
Business Economics

Addy Rodriguez
Education Sciences

Alexandra Michele Rodriguez
Mechanical Engineering with Specialization in Renewable Energy and Environmental Flows

Dennys Rodriguez
Communication
Sociology: Culture and Communication

Mali Iuriela Rodriguez Salas
Psychology: Clinical Psychology

Paula Rodriguez-Hernandez
Linguistics

Esmeralda Johana Rosales
Sociology: Social Inequality

Olivia Judi Rosas
Psychology

Chloe Rosenbaum
Chemistry

Brandon Roy
Public Health with Concentration in Community Health Sciences
Political Science: Public Law

Michelle Mai Ruan
Human Biology

Gabriela Illyn Ruelas*+
Literatures in English
Literature: Writing

Kira Ruffner*
Political Science: American Politics
Sociology: Law and Society

Isabelle Jayne Sach
Mathematics and Economics

Abhi Sachdeva
Electrical Engineering

Saumya Uttamdev Sadh
Mathematics: Computer Science
Business Economics

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Mathematics: Computer Science

Sophie Sahiri
Public Health

Jiannah Maxine Angangan Salvador
Molecular and Cell Biology

Camilla Nicole Sampan+
Political Science: Data Analytics

Lily Carolyn Sanborn
Political Science: International Relations

Alejandro Sanchez
Urban Studies and Planning

Ariana Sanchez
Education Sciences
Global Health

Erick Jesus Sanchez
Molecular and Cell Biology

Shaylene Lou Cruz Sanchez
Human Biology

Valery Sanchez Martinez
Cognitive Science with Specialization in Design and Interaction

Dominika Sandel
Human Biology

Tatiana Amanda Santillan
Anthropology with Concentration in Archaeology

Reiann Santos
Global Health

Ameya Amol Sapatnekar
Cognitive Science with Specialization in Machine Learning and Neural Computation

Alondra S Sapien Lopez
Probability and Statistics

Haley Sarokin
Political Science

Anoushka Savgur
Public Health with Concentration in Health Policy and Management Sciences

Andrea Gilbert Sawaya
Psychology: Human Health

Amani J Sawyer
Psychology: Clinical Psychology

Jaiden Saykham
Public Health with Concentration in Medicine Sciences

Alexandra Schaelen+
Cognitive and Behavioral Neuroscience

Chelsea Schaf
Ecology, Behavior, and Evolution
Marine Biology

Haley Cho Schultz+
Human Biology

Victor Augustus Scully+
General Biology

Emma Seeley Vandenbaard
Psychology

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General Biology

Beomsuk Seo
Data Science

Marilyn Violet Sequeira
Global Health

Hanna Serykava
Joint Major Mathematics and Economics

Arlin Chezka M. Sese Ursais
Communication

Riley Ann Sether
Communication

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Cognitive and Behavioral Neuroscience

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Seinna Shaba
General Biology

Devon Shah
History

Rohan Hemanshu Shah+
Mechanical Engineering with Specialization in Controls and Robotics

Zafeer Shaik
Cognitive Science with Specialization in Neuroscience

Huiran Shan*+
Psychology
Cognitive Science with Specialization in Neuroscience

Jiarui Shan
Mathematics: Computer Science
Business Economics

Duha Mohammad Shatila
Structural Engineering

Jingqi Shen
General Physics

Kevin Shen*
Computer Science

Jeffrey Litong Sheng
Human Biology

Anushka Sheoran
Biology with Specialization in Bioinformatics

Junying Shi
Cognitive Science with Specialization in Machine Learning and Neural Computation

Jesse Shunya Shibata
Cognitive Science with Specialization in Neuroscience

Emily Shin
Sociology: Culture and Communication

Joy Shin
Interdisciplinary Computing and the Arts

Mia Elizabeth Silva
Human Biology

Anthony Christian Silveira
Economics Bachelor of Science

Alexandra Simani
Communication

Arshia Singh
Literature: Writing

BINGBING SITU
International Studies: International Business

Parnika Sivakumar+
Psychology

Ashley Smith
Political Science

Caitlynn Smith
Sociology

Elvis Alexander Smith
Cognitive Science with Specialization in Machine Learning and Neural Computation

Steven Ryo Smith
Aerospace Engineering with Specialization in Aerothermodynamics

Elliot Jarrett Snyder
Mechanical Engineering with Specialization in Renewable Energy and Environmental Flows

Syni Solanki
Human Biology

Zoe Alexis Lee Solomon
Biochemistry
Mathematics: Computer Science

Juhwan Son
Urban Studies and Planning

Ashe Song
Business Economics

Advika Sonti
Cognitive Science with Specialization in Design and Interaction

Daniel Alejandro Emiliano Soria
Political Science: Public Law

Hazel Christy Soriano
Psychology: Clinical Psychology

Tenaya Noelle Soto
Environmental Systems: Ecology, Behavior, and Evolution

Gabriel A Spence
Psychology: Social Psychology

Shreya Srinivasan*+
Neurobiology

Chase Anderson Stabler
Mathematics: Computer Science

Trent Michael Stacy
Political Science

Jasmine Stephan
Human Biology

Eden Stewart
Political Science

Trish Lee Stockton
Visual Arts: Studio

Breanna Naomi Stram
Bioengineering: BioSystems

Rachel Kelly Su
Mechanical Engineering

Nikhita Sujan
Bioengineering

Mizuki Sumitomo
Sociology

Crystal Sun
Psychology: Developmental Psychology

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Data Science
Economics Bachelor of Science

Ryan Sun+
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Zhaogu Sun*
Bioengineering: Bioinformatics

Emma Jasmina Svendsen
Molecular and Cell Biology

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Communication

Ryan Swanson
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Nathan Swedan
Physics with Specialization in Computational Physics

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Ibraheem Syed
Computer Science

Karmen Szeto
Microbiology

David Sameh Tadros
Public Health

Pauline Charm Victoria Taduran
Biochemistry

Owen Jia-Ling Tai
Human Biology

Amine Taileb
Political Science: Data Analytics

Ethan Gabriel Talbert
Mathematics

Kathryn Tamminga
Psychology

Evelyn Li-Ting Tan*+
Molecular and Cell Biology

Matthew Tan
Computer Engineering

Michelle Jia Wen Tan
Communication

Kairi Guy Tanaka
Biology with Specialization in Bioinformatics

Connor Tang
Psychology: Clinical Psychology

Erin Noelani Tang
Communication

Arya Deepak Tanksale
Molecular and Cell Biology

Chen Tao
Business Economics

Vitas Tao
Business Economics

Miya Celeste Tapia-Morales
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Mei Man Teng Lam
Mathematics: Computer Science

Kai Qin Teoh
Psychology: Developmental Psychology

Ojasvi Tewari
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Henry Lam Thai
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Rashika Thakur
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Clarissa Toloza
Psychology: Clinical Psychology

Vincent T Tong
Business Economics

Phuongthanh Kristine Tonnu
Human Developmental Sciences with Specialization in Healthy Aging

Gia Torres
Political Science

Cesar Ivan Torres Sandoval
Electrical Engineering

Senji John Torrey
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Daniela Alyssa Towson
Cognitive and Behavioral Neuroscience

Aaron Tran
Psychology: Human Health

Aaron Jeffrey Tran
Human Biology

Angela Tran[+]
Business Economics

Donovan Tran
Mathematics: Computer Science

Helen Tran
Psychology
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Kathy Bao Ngoc Tran
Microbiology

Tammy Thanh Tran
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Wendy Tran
Cognitive Science with Specialization in Design and Interaction
Interdisciplinary Computing and the Arts

Lauren Apiradee Trieu
Human Biology

Arjun Trikannad
Aerospace Engineering

Nicholas Evans Tripathi
Biochemistry

Ana Truong
Data Science

Justin Truong
Joint Major Mathematics and Economics

Kayla Thao-Vy Truong
Cognitive Science

Vera Jacqueline Truong*+
Electrical Engineering

Rachel Trus
Communication

Angela Tsai
Mathematics: Computer Science

Yu-Tien Tsai
Communication

Abigail Tseng
Psychology: Social Psychology

Audrey Tseng
Business Psychology

Andy Tu
Electrical Engineering

Joseph Marcelo Tuazon
Aerospace Engineering

Rian Janae Ulber
International Studies: International Business

Emre Unalan
Molecular and Cell Biology

Jeff Ung
Cognitive Science with Specialization in Machine Learning and Neural Computation

Asusena Monzerat Uribe
Political Science: International Relations

Elizabeth Uribe
Political Science: Public Policy

Karthik Vaidyanathan
Business Economics

Rebeca Valeiras Gaxiola
Communication

Shaela Marie Goyena Valenzuela
Political Science: Data Analytics

Alba Herminia Valladares
Psychology: Clinical Psychology

Jennifer Van
General Biology

Matthew Paul Van
Political Science: International Relations

Malea Roanne Van Brocklin
Mathematics: Applied

Katherine Hanako Van Kirk
Cognitive Science with Specialization in Machine Learning and Neural Computation

Angellene Rose Vargas
Human Developmental Sciences

Nundini Varshney+
Human Biology

Diya Vasanadu+
Human Biology

Nicole Rose Vassar
Sociology: Culture and Communication

Sivani Vedula
Pharmacological Chemistry

Vaishnavi Ventrapragada
Human Biology

Juliana Frances Villalobos
Psychology

Mark Angelo Villalobos Tumibay
Global Health

Alexandra Villegas
Political Science: American Politics

Christian Joseph Ramirez Virata
Cognitive Science with Specialization in Design and Interaction

Giuseppe Antonio Vitulli
Business Economics

Melanie Lilian Vo
Communication

Katelyn Vu
Cognitive Science with Specialization in Machine Learning and Neural Computation

Robert Lawrence Wagner
Human Biology

Sara Louise Wagner
Psychology

Christian Toshiro Walsh
Cognitive Science with Specialization in Machine Learning and Neural Computation

Claire Elizabeth Walsh
Education Sciences

Irelin Grace Walters
Literatures in English

Cecily Lorne Wambold
Communication

Daniel Wanderling
Real Estate and Development

Bin Wang*
Psychology: Clinical Psychology

Elizabeth Serafina Wang
Global Health
Business Psychology

Evelyn Chunyu Wang
Business Economics

Sihan Wang
Computer Engineering

Joshua Alton Waters Jr
Mathematics: Computer Science

Ella Melissa Weaver
Communication

Kaeli Ann Wedel
Human Biology

Haoyun Wei
Management Science

Junzhi Wei
Psychology

Paris L Wei
Business Economics

Brian Sjah Wen
Computer Science

Risa Wakako Wendel
Literatures in English

Taylor Grace White
Political Science: Data Analytics
History

Clara Anne Williams+
Theatre

Emjay Williams+
Theatre

Isis Janiah Wilson
Political Science: Public Law

Maddie Kendall Wing+
Biochemistry

Amy Wong
Global Health

Colin Micah Wong
Mathematics and Economics

Elizabeth Lin Wong
Biochemistry

Madison H Wong
General Biology

Michelle Wei Qian Wong
Neurobiology
World Literature and Culture

Philip Wong
Marine Biology

Nathaniel Wood
Microbiology

Samantha Aldape Woodward
Sociology: Law and Society

Madison Skye Woody
Human Biology

Allen Wu
Mechanical Engineering

Cynthia Wu
Cognitive Science with Specialization in Machine Learning and Neural Computation

Danna Wu
Psychology

Laurel Wu
Bioengineering: Biotechnology

Phillip T Wu
Computer Science

Tong Wu
Business Economics
Business Psychology

Yijia Wu*
Business Economics

Monique India Wynn
Education Sciences

Ryan Guiqi Xian
Business Psychology

Vivian Xiang
International Studies: International Business

Connie Xie*
Psychology: Clinical Psychology
Cognitive and Behavioral Neuroscience

Haoxiang Xie
Computer Science

Serena Xie
Data Science
Chinese Studies

Yuehan Xiong
Business Economics
Cognitive Science with Specialization in Machine Learning and Neural Computation

Celia Xu
Business Economics

Chenjun Xu
Economics

Han Xu
International Studies: International Business

Jiaying Xu
Economics

Yuying Xu
Sociology: Social Inequality
Global Health

Jiayi Xue
Mathematics: Applied

Jian Chen Yan*+
Computer Science

Chia-Jung Yang
International Studies: International Business

Michael Leo Yang
Urban Studies and Planning

Emma Yao+
Human Biology

Florina Fortuna Yee
Business Economics

Raven Alisa Yelder
Political Science: Public Law

Chris Yi
Molecular and Cell Biology

Dayun Yoo
Visual Arts: Media

Sarah Yoon
Sociology: Law and Society

Sharon Jiayang You+
Political Science: Public Law

Cassandra Yu
Human Biology

Chen Yu
Molecular and Cell Biology

Emily Yu
Cognitive Science with Specialization in Design and Interaction

Hwang Jun Yu+
Human Biology

Xuyao Yu
International Studies: International Business

Tiffany P Yuen
Psychology
Cognitive and Behavioral Neuroscience

Maximo Andres Zamorano
Mechanical Engineering

Alexiss Zarifian
Communication

Amanda Zhang
Political Science: Public Policy

Andy Zhang
Computer Engineering

Arvin Zhang
Computer Science

Hanwen Zhang
General Biology

Jared Zhang
Psychology: Clinical Psychology

Jiatong Zhang*
Business Economics
Probability and Statistics

Jingke "Coco" Zhang
Psychology

Liuyao Zhang
Data Science

Rebecca Zhang
Business Economics

Runhe Zhang*
Bioengineering: Biotechnology

Ruyi Zhang*
Molecular and Cell Biology

Zilin Zhang
Cognitive and Behavioral Neuroscience

Louie Zhao
Bioengineering

Sungto Zhao
International Studies: International Business

Chengyu Zheng
Business Economics

Xiyao Zhi
Business Economics

Darren S Zhou+
Molecular and Cell Biology

Evanston Zhou
Mathematics: Computer Science

John Zhou
Mathematics: Computer Science

Kelly Zhou
Psychology

Yunjin Zhu
Cognitive Science with Specialization in Machine Learning and Neural Computation

Max Zou
Business Economics

Earl Warren College

EST. 1974

History of Warren College

Earl Warren College is the fourth of UC San Diego's undergraduate colleges and was founded in 1974, shortly after the death of the college's namesake, former Chief Justice Earl Warren (1891-1974). The college celebrated its 50th anniversary this year, and this landmark event was commemorated with special events and celebrations featuring distinguished Warren College alumni.

Earl Warren studied political science and jurisprudence at UC Berkeley. From 1920 until his retirement from the Supreme Court in 1969, he served without interruption in public office. In 1925, he was appointed Alameda County district attorney when the incumbent resigned. He won election to the post in his own right in 1926, 1930 and 1934. During his 14 years as district attorney, Warren developed a reputation as a crime fighter. In thousands of cases ranging from murder to window-breaking, he never had a conviction reversed by a higher court.

In 1939, Warren became attorney general of the state of California. Warren would later admit that, while serving as attorney general, he took a position he went on to regret; he was one of the most influential advocates for the unjust imprisonment of nearly 120,000 Japanese Americans in World War II incarceration camps.

Although a Republican, Warren enjoyed broad bipartisan support and was the only person elected to the governorship of California for three successive terms: 1942, 1946 and 1950. He was the only governor in California history to win an election unopposed, as he won both the Democratic and the Republican primaries in 1946. As governor, Warren served on the Board of Regents of the University of California.

In 1953, President Dwight D. Eisenhower appointed Warren as the 14th chief justice of the U.S. Supreme Court. The Warren Court's most important decisions included the Brown v. Board of Education ruling that racial segregation in public schools was unconstitutional. Another major decision was the Loving v. Virginia ruling, which struck down anti-miscegenation laws that had once barred interracial unions.

Warren College memorializes its namesake in symbolic and concrete fashion. The college logo is the scales of justice and our motto is "Toward a Life in Balance." This balance is the hallmark of our educational mission. Our curriculum encourages both breadth and depth of study. It is balanced by a strong commitment to ethical education as well as engagement in cocurricular activities. Warren College prepares its students for postgraduate success as scholars, leaders and private citizens.

Earl Warren College Candidates for the Degree of Bachelor of Arts and Bachelor of Science

**Phi Beta Kappa Honor Society member or invited to membership*
+Candidate for Latin Honors, as of winter 2025

Final degree will be awarded on the basis of all completed coursework and requirements. This program does not serve as a document of record or as proof of graduation.

Mariam Abdu
Structural Engineering

Isaac Abolitz
Cognitive Science with Specialization in Design and Interaction

Adin Ackerman
Electrical Engineering

Zackery David Adler
Mechanical Engineering

Katrina Leanne Aguedan
Mathematics: Computer Science

Giovanni Aguilar
Aerospace Engineering

Isabelle Aguilar
Ethnic Studies

Diego Flores Aguilera+
Human Biology

Liliana Micaela Aguilera
Aerospace Engineering

Aisha Abdullahi Ahmed
Computer Science

Daisy Aispuro
Real Estate and Development
International Studies: International Business

Aikhoje Jason Alakhume
Aerospace Engineering with Specialization in Astrodynamics and Space Applications

Ali Alani
Computer Engineering
Mathematics: Computer Science

Zahira Aurora Alatorre
Sociology: Law and Society

Hillary Alejandro De Luis
Cognitive Science with Specialization in Machine Learning and Neural Computation

Madeline Irene Alford+
Public Health with Concentration in Medicine Sciences

Adey Ahmed Ali
Mathematics: Computer Science

Ayesha Ali
Cognitive Science with Specialization in Machine Learning and Neural Computation

Kyleigh Kiana Alin+
Global Health

Faris Abdulrahman Alkhalifah
Electrical Engineering

Mackenzie Grace Allen
General Biology

Vaughan Barry Altmann*+
Bioengineering

Dave Sergei Altura
Political Science: Public Law

Nadia Rose Alvarez
Anthropology with Concentration in Biological Anthropology

Jenna Alvarez
Interdisciplinary Computing and the Arts

Parker Ryan Amano
Mechanical Engineering

Taiga Amano Amano+
Visual Arts: Speculative Design

Yusuf Zayd Amanullah
Electrical Engineering

Mickel Estrada Amaro
Global Health

Judel Bersabe Ancayan
Data Science

Sarafina Longarikis Anglero-Evans+
Real Estate and Development

Joshua Lee Carbonell Aquino
Public Health with Concentration in Medicine Sciences

Martin Arabshahi
Global Health

Elen Arakelyan
Business Economics

Kendy Ismael Arana
Public Health with Concentration in Medicine Sciences

Evelyn Abigail Arce*+
Psychology

Regina Emerald Arce
Mechanical Engineering

Ella Austin Arendes
Mechanical Engineering with Specialization in Renewable Energy and Environmental Flows

Natalia Arias+
Sociology: International Studies

Benson Arizapa
Cognitive Science with Specialization in Neuroscience

Jesus Ivan Arredondo Mancilla
Computer Engineering

Eugenia Arteaga
Sociology: Economy and Society

Giovani Alexander Arteaga
Urban Studies and Planning

Gabriel Paul Arthur
Structural Engineering

Knara Arutiunian
Psychology

Matean Asslani
International Studies: International Business

Alexis Hailey Ausland*
Psychology: Developmental Psychology

Louis Andres Avalos
Communication

Julissa Samantha Ayon
Human Developmental Sciences

Khairul Anwar Bin Azman
Business Economics

Nicholas Carlos Azpeitia
Computer Engineering

Jenny Bach
Physics

Yann Gabriel Baglin-Bunod
Electrical Engineering

Haochen Bai
Mechanical Engineering

Alejandro Perez Ballardo
Mathematics: Computer Science

Niyati Banka+
Human Biology

Mher H Baranian
Human Biology

Alexandra Barraza
Psychology: Clinical Psychology

Eileen C. Barraza
Human Biology

Bivian E Barrientos
Cognitive Science with Specialization in Language and Culture

Elizabeth Lipshin Barsegyan
Psychology: Developmental Psychology

Lina Ayman Battikha+
Data Science

Rachel Kate Bautista
Psychology

Ruby Bautista-Hernandez
Psychology: Clinical Psychology

Ezgi Bayraktaroglu+
Computer Science
Linguistics

Chiara Lucia Bedini
Political Science

Jordan Bellama
Biochemistry

Victor Abel Beltran
International Studies: International Business

Helena Bender
Computer Science

Claire Bernstein+
Psychology: Human Health

Hritik Bharucha
Computer Science

Nathan Bianchini
Business Economics

Nathan Mangosing Bilog
Computer Engineering

Ivan Ricardo Binet Sanchez
Computer Engineering

Austin Davis Birch
Nanoengineering

Diosdado Barona Bisco IV
Mathematics: Computer Science

Andrew Blanco
Business Economics

Kiara Blanco
Joint Major Mathematics and Economics

Heather Marie Blomqvist
Human Biology

Autumn Bobo
Biological Anthropology

Gaib Boco
Human Biology

Hugh Patrick Bogan
Mathematics: Applied

Youngmi Bombach+
Visual Arts: Studio

Emma Grace Bond
General Biology

Isabella Borsellino
Psychology: Developmental Psychology

Tobin Daniel Boshaw+
Mechanical Engineering

Ryan Andrew Both
Public Health with Concentration in Medicine Sciences

Lauren Noelle Bova
Sociology: Science and Medicine

Michael Olegovich Boyko+
Computer Engineering

Lindsey Gladys Brady
Psychology

Emna Braham
Marine Biology

Bailey Elizabeth Brazil
Cognitive Science

Skyler Britton
Political Science

Ema Brown
International Studies: International Business

Jenna Violet Brown
Psychology

Michael Brown
Biology with Specialization in Bioinformatics

Emily Kayla Brown
Mechanical Engineering with Specialization in Renewable Energy and Environmental Flows

Jenna Phuong Bui
Cognitive Science with Specialization in Design and Interaction

Elwood Bui
Business Economics

Sarah Reine Quidit Bulatao
Computer Engineering

Jackson Cole Burchard
Structural Engineering

Jihwan Byeon
International Studies: International Business

Taaliyah J Caddell
Human Biology

Hanna Kacy G Cadelina
Cognitive Science with Specialization in Design and Interaction

Julie Xinyi Cai
Interdisciplinary Computing and the Arts

Kimberly Calderson
Psychology

Shane Jovel Caldo
Cognitive Science with Specialization in Design and Interaction

Isaiah Michael Calonzo
Literature: Writing

Jose Manuel Camacho Jr
Electrical Engineering

Athziri Yahaira Camarena-Carrillo
Sociology: Social Inequality

Jaylene Alexa Camarillo
Public Health with Concentration in Epidemiology

Vivienne P Campbell
Ecology, Behavior, and Evolution

Sebastian Campos
Electrical Engineering

Caylin Canoy
Computer Science

Yuancheng Cao
Data Science
Interdisciplinary Computing and the Arts

Aiden Carbonell
Cognitive Science with Specialization in Language and Culture

Omar Cardoso
Electrical Engineering

Rishi Carlton
Mechanical Engineering with Specialization in Renewable Energy and Environmental Flows

Elizabeth Carrillo
General Biology

Migelangel Carrillo
Mathematics: Computer Science

Catherine Elizabeth Carrizosa
Urban Studies and Planning

Cole Carter
Computer Science

Daniel Carter
Psychology

Celia Gail Carton*+
Dance
Psychology

Carl Adrian Arguelles Casares
Mathematics: Computer Science

Pedro Gerardo Castaneda
Mathematics: Computer Science

Sebastian Daniel Castaneda
Electrical Engineering

Alejandro Castaneda
Interdisciplinary Computing and the Arts

Jose Nicolas Castellanos
Communication

Kayce Michelle Castillo*+
Psychology: Developmental Psychology

Gissela Guadalupe Castillo Garcia
Visual Arts: Studio

Alexandra Skye Castro
Cognitive Science with Specialization in Design and Interaction

Kerseyleanne Tica Catolos
Mechanical Engineering with Specialization in Materials Science and Engineering

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Business Economics

Juan Pedro Chacon
Computer Engineering

Kevin Chan+
Computer Science

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Bioengineering: Biotechnology

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Molecular and Cell Biology

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Sociology: Law and Society

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Language Studies

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Psychology

Issak Antonio Loreto
Pharmacological Chemistry

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Psychology

Florencia Luciano
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Business Economics

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International Studies: International Business

Sebastian Rodriguez
Business Economics

Yanitza Vianney Rodriguez
Cognitive and Behavioral Neuroscience

Caitlin Marie Roeske
Business Psychology

Julia Carmen Romero
Economics Bachelor of Science

Sarah Ling Romero
Marine Biology

Kaitlyn Florence Root
Human Biology

Adrian Stephan Rosing+
Computer Engineering

Mason Foster Ross
Electrical Engineering

Samantha Sabino Roxas
Cognitive and Behavioral Neuroscience

Niana L Russell
Psychology: Developmental Psychology

Juhi Sabharwal
Linguistics with Specialization in Cognition and Language
Theatre

Haley Mylinh Sadler
Cognitive Science with Specialization in Design and Interaction

Erika Sudalack Saenkrajai
Cognitive Science with Specialization in Design and Interaction

Tiffany Vanessa Safar
Molecular and Cell Biology

Jasleen Kaur Sahota
International Studies: International Business

Arul Salaniwal
Human Biology

Sabrina Montserrat Salazar
Political Science: Public Law

Julia Raquel Saldivar+
Interdisciplinary Computing and the Arts

Jennifer Salgado
Literature: Writing

Youssef Safwat Salib
Psychology

Miranda Salinas
Sociology: Science and Medicine

Brandon Eduardo Salinas Sanchez
Computer Science

Nargiz Salmanova
Sociology
Critical Gender Studies

Mark Gabriel Escobar Samac
Aerospace Engineering

Nathan Beltran Samson
Aerospace Engineering with Specialization in Astrodynamics and Space Applications

Angel Sanchez
Business Economics

Anthony Sanchez
Electrical Engineering

Flor Nhu Sanchez
General Biology

Nadia Ivone Sanchez
Political Science: Public Law
History

Oriel Sanchez
Mathematics: Computer Science

Oscar Angel Sanchez
Electrical Engineering

Yanick Sanchez
Mechanical Engineering with Specialization in Renewable Energy and Environmental Flows

Lizbeth Sanchez Antillon
Management Science

Noreen Kaur Sandhu
Business Economics

Adrian Sandoval
Computer Science

Risab Sankar
Computer Engineering

Lizette Ariana Santos
Cognitive and Behavioral Neuroscience

Olivia Brianna Santoyo Turullols
Human Biology

Nicole River Satchell
Neurobiology

Aru Satybay
Mathematics: Applied Science

Mateo Marley Sayers
Biochemistry

Emily Schittino
Human Biology

Andrew Schmitz
Data Science

Leah Grace Schneider
Psychology: Developmental Psychology

Olivia Juliette Schneider[+]
Political Science: Comparative Politics

Brianna Marie Schultz
Structural Engineering with Specialization in Aerospace Structures

Ryan Kyle Sevidal
Computer Engineering

Harshil Shah[+]
Bioengineering: Bioinformatics
Business Economics

Niku Shahrokhi[+]
Political Science: International Relations

Sanam Arianna Sharifi
International Studies: International Business

Lavanika Sharma
Business Economics

Cedric Flores Shaw[+]
Mechanical Engineering

Darren Shawn
Business Economics

Jay Ryan Shearer
Political Science

Ryandeep Shelopal
Computer Engineering

Andrei Sheydayi
Chemical Engineering

Serena Shi
World Literature and Culture

Changsheng Shi
Mathematics: Computer Science

Dasaem Shin
Economics

Kaitlin Shiroishi
Global Health

Lilly Racquel Shleifer[*+]
Psychology

Ashnah Shwany
Human Biology

Kai Jean-Paul Sims
Mechanical Engineering

Japmanpreet Singh
Ecology, Behavior, and Evolution

Isabella Ophelia Sloan
Psychology

Schuyler Smith
Philosophy

Sebastian Kai Miguel Smith
Mathematics: Computer Science

Justin Thomas Smudz
Mechanical Engineering

Kenny Francisco Solares
International Studies: International Business

Camila Solari-Chaman
General Biology

Pranav Soma[+]
Computer Science

Yurim Song
Human Developmental Sciences

Michelle Sorto
Pharmacological Chemistry

Alexis Spence
Cognitive and Behavioral Neuroscience

Gaby Spicer
Psychology

Samvrit Srinath[+]
Computer Science

Satvik Sriram[+]
Computer Science

Kroesna Srun
Communication

Isabelle Rosa Stad
Business Economics

Levi Harrison Stein[+]
Aerospace Engineering

Cailean Riley Stoller
Sociology: Law and Society

Wei-Nan Su
Structural Engineering

Corina Suherman
International Studies: International Business

Damilola Sule
Cognitive and Behavioral Neuroscience

Matthew Sun
Computer Science

Samantha Bree Sutton
Literatures in English

Colin Szeto
Mechanical Engineering

Mabel Alice Szeto
Cognitive Science with Specialization in Machine Learning and Neural Computation

Victoria Ta
Mathematics: Computer Science

Alexander Thomas Tahan[+]
Computer Science

Cristina Tahhan
Psychology: Clinical Psychology

Kalani Christopher Takamura
Economics

Carlos Yassuharu Takeshita
Mechanical Engineering

Krhyginne-Princess Catindig Tamoria
Cognitive Science with Specialization in Design and Interaction

Priscilla Tan
Public Health with Concentration in Medicine Sciences

Erick Justin Saluta Tan[+]
Political Science
History

Avery Amaya Tanaka
Psychology: Human Health

Jiaxin Tao
Visual Arts: Speculative Design

Eduardo Tapia Jr-Urbieta*[+]
Political Science
History

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Interdisciplinary Computing and the Arts

Athena Taylor
Mathematics: Computer Science

Jasmin Taylor
Cognitive Science

Dexter Hung Thai
Human Biology

Ashlyn Tham[+]
Visual Arts: Art History: Criticism

Sivagunalan Thamilarasan
Bioengineering: Bioinformatics

Henry Than
Computer Science

Christopher Carl Thomason
Computer Science

Yiding Tian
Mathematics: Applied

Madison Lintag Tigbao
Structural Engineering

Holden Christopher Tindel
Business Economics

Sean Ting
Computer Science

Damian Ethan To
Biochemistry

Trisha Tong
Computer Science

Destiny Torres
International Studies: International Business

Charlize Tran
Human Biology

Eric Tran
Computer Science

Johnny Tran[+]
Environmental Systems: Ecology, Behavior, and Evolution

Trisha Tran
Sociology: Law and Society

Vincent Quang Tran Sr
Dance

Kyle Huy-Khoa Tran
Computer Science

Luis Antonio Trejo
Mathematics: Computer Science

Hunter Ty Trieu
Computer Science

Michael Trifoglio
Physics

Annie Trinh
Human Biology
Psychology

Anh Phuong Truong
Public Health

Brooke Mai Truong
Computer Science

Long Truong
Visual Arts: Media

Theresa Truong
Mathematics: Computer Science

Wesley K Tse
Bioengineering

Veronica Fiorella Tucker[*+]
Human Biology

Stephanie Ijeoma Ugochukwu
Molecular and Cell Biology

Bual Zahre Uk
Structural Engineering

Eric Joseph Umipig
Electrical Engineering

Michelle Anne Uphoff
Media Industries and Communication

Julian Uribe
Human Biology

Angelina Kim Uy
Psychology: Clinical Psychology

Muhammed Etka Uzun
Aerospace Engineering with Specialization in Flight Dynamics and Controls

Isai Valdespino
International Studies: International Business
Real Estate and Development

Arlette Valdez
Human Biology

Nichole Jean Valdez
Business Economics

Raul Edmundo Valdez Rubio
Human Biology

Olivia Grace Van Houten
Bioengineering

Ken Vandeventer[+]
Computer Science

Nelson Alexander Vanegas
International Studies: International Business

Yasmin Marie Vaughn
Business Psychology

Natasha Yamilet Vazquez Hernandez
Human Developmental Sciences with Specialization in Equity and Diversity

Marcos Vedoya
Economics

Shreya Velagala+
Computer Science

Keara Nicole Velez
Political Science: Race, Ethnicity, and Politics

Vikram Venkatesh
Data Science

Nicolas Ventos Baena
Aerospace Engineering with Specialization in Flight Dynamics and Controls

Jorge Juarez Vergara
Aerospace Engineering

Isaac Ino Vergel De Dios
Structural Engineering

Jesse James Vernallis
Electrical Engineering

Zander Visith Vilaysane
Computer Science

Rebeca Villafana
Interdisciplinary Computing and the Arts

Joshua Tyler-Uson Villanueva
Computer Engineering

Justin Ladrillono Villanueva
Structural Engineering

Isabelle Rose Villegas
Bioengineering

Diether Visda
Chemical Engineering

Andrew Vo
Chemical Engineering

Thinh Gia Vo
Computer Engineering

Tiffany Vo
Pharmacological Chemistry

Vincent Duy Vo
Computer Science

Abigail Vu
Business Economics

Alisa Hang Thanh Vu
Computer Science with Specialization in Bioinformatics

Allen Vu
Computer Science

Desmond Nguyen Vu
Computer Science

Eric Khanh Vu
Computer Engineering

Kieran Vu
Visual Arts: Media Communication

Siddhi Wagh
General Biology

Katherine Ruby Walsh
Communication

Stephen Walsh
Biochemistry

Alan Sijing Wang
Human Biology

Charles Zilong Wang
Data Science

Daiwei Wang+
Neurobiology

Lucas Lexi Wang
Electrical Engineering

Ricky Wang
Communication

Robin Wang
Computer Engineering

Sabrina Wang+
Probability and Statistics

Yue Wang
Cognitive Science with Specialization in Machine Learning and Neural Computation
Mathematics: Applied

Louise Wang
Business Psychology
Cognitive and Behavioral Neuroscience

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Real Estate and Development

Lisa Wei
Urban Studies and Planning

Ciara Maren Weitzel
Political Science

Joshua Arthur Wentz
Engineering Physics

Madelyn Rose Whalen
Media Industries and Communication

Liam Christian Wiedemann
Probability and Statistics

Demarie Marquise Williams
International Studies: International Business

Brayden Manabu Wong
Mechanical Engineering

Ryan Jia-Ming Wong
Computer Science

Ho Lam Woo
Cognitive Science with Specialization in Machine Learning and Neural Computation

Emily Wu+
Communication

Junyi Wu
Computer Engineering

Kemeng Wu
Business Economics

Gilen Wu Hou+
Computer Science

Thomas Aiden Wynne
Mathematics: Computer Science

Zhirui Xia+
Mathematics: Computer Science

Alvin Xiao
Mathematics: Computer Science

Vinny Xiong+
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Emily Ninh Xu
Structural Engineering with Specialization in Civil Structures

Ting Xu
Mathematics: Computer Science

Zihang Xu+
Mathematics: Computer Science

Izo Sinan Yako
Mathematics and Economics

Kevin Yan
Computer Engineering

Alexander Matthew Yang
Computer Engineering

Jacob Yang+
Business Economics

Kobe Junzhi Yang
Neurobiology

Weston Yang
Computer Science

Zihao Yang
Electrical Engineering

Anthony Ruiming Yao
Computer Science

Can Yavuz
Computer Science

Adrian Ye
Computer Science

Codie Yeung
Visual Arts: Studio

Hai Lam Yeung
Psychology

Rika Yo
Chemical Engineering

David James Yonemura
Data Science

Carissa Kay Young
Neurobiology

David Patrick Yount
Aerospace Engineering with Specialization in Aerothermodynamics

Duo Yu
Psychology

Jennifer Yu
Mathematics: Computer Science

Keyi Yu*+
Cognitive Science with Specialization in Machine Learning and Neural Computation
Cognitive and Behavioral Neuroscience

Moses Yu+
Bioengineering: Biotechnology

Neo Yu
Mathematics: Computer Science

Sophia Yu
Computer Science

Zhoujie Yu
Nanoengineering

Weidi Yuan
Electrical Engineering

Yang Yue
Computer Science
Mathematics

Jonathan Yunawan
Mathematics: Computer Science

Emily Isabella Yurkevich
Human Biology

Matthew Zabaco
Cognitive Science with Specialization in Design and Interaction

Paulina Zacharko
International Studies: Political Science

Bridgette Zagrebin
Computer Science

Anthony Jacob Zakaria
Computer Science

Setayesh Zakerani
Business Economics

Mustahsin Zarif
Electrical Engineering

Jennifer Lee Zerner
Bioengineering: Biotechnology

Beichen Zhang
Business Economics

Dylan Q Zhang
Microbiology

Jiesen Zhang
Data Science

Nina Zhang
Urban Studies and Planning

Sylvia Zhang
Business Economics

Vani Zhang
Cognitive Science with Specialization in Design and Interaction

William Zhang+
Computer Engineering

Lele Zhao
Computer Engineering

Brooke Zheng
Business Economics

Ying Zhong
Business Economics

Bill Zhou
Human Biology

Qianjin Zhou+
Data Science
Business Economics

Rongtian Zhou
Computer Engineering

Dora K Zhu
Psychology

Wilson Zhu
Mathematics: Computer Science

Xumo Zhu
Probability and Statistics

Zhiyang Zhu
Chemistry

Zhiyu Zhu
Mathematics: Computer Science

Stephanie Zhuang+
Education Sciences

Bofu Zou
Data Science

Magnus Ivan Zuniga
Computer Science

Brandon Zuniga Rocha
Political Science: Political Theory

Eleanor Roosevelt College

EST. 1988

About Eleanor Roosevelt College

The premise upon which Eleanor Roosevelt College was founded in 1962 was well stated by Eleanor Roosevelt: "As our young people come to have a closer and deeper understanding of [the] world and its peoples, they will learn that there is not one civilization, from the oldest to the very newest, from which we cannot learn." Eleanor's universalist vision would make a lasting impact on the world. Among her many contributions, the Universal Declaration of Human Rights, which she drafted, was adopted in 1948 by the U.N. General Assembly and her support for civil rights during and after World War II foregrounded the civil rights victories of the 1960s.

Founded in 1988 as Fifth College, ERC has not strayed from Eleanor's vision of a world that is divided into nations but united by a common humanity. The college is distinguished today by dedicated staff, an academic curriculum and an array of programs that invite students to understand the world intellectually while exploring it in practice. The college writing program, The Making of the Modern World, serves as an anchor for the college by systematically tracing the emergence of the international world system over the past several centuries, providing a broad and common global perspective that distinguishes ERC students.

"The international college," as ERC is known, sends the largest number of students on study abroad programs, giving them "the adventure of building a new world." Many local and domestic programs reinforce the ethic of service that inspired Eleanor's vision of an engaged international citizenry. International House, which forms part of the college, annually puts on more than a hundred globally themed programs for students, staff and the local community, and ERC faculty and staff regularly lead experiential service programs at home and abroad, bringing to life many of the themes they discuss in class.

ERC intentionally reflects and warmly welcomes global and domestic diversity. The college encourages students to approach the opportunities and challenges of the contemporary world with an informed optimism about their ability to impact history. All countries, "from the oldest to the very newest," teach us about the world and how ordinary people may change the world.

Eleanor Roosevelt College Candidates for the Degree of Bachelor of Arts and Bachelor of Science

**Phi Beta Kappa Honor Society member or invited to membership*
+Candidate for 2024-25 academic honors as of May 2025

Final degree will be awarded on the basis of all completed coursework and requirements. This program does not serve as a document of record or as proof of graduation.

Ava Abadian
Cognitive Science with Specialization in Design and Interaction

Heiko Garo Abadjian
Computer Engineering

Wyatt Nathan Abbott
Political Science: Public Law

Talia Abraham
Psychology

Michael Aceves
Anthropology with Concentration in Archaeology

Hannah Gabrielle Librea Acob
Global Health

Mohanish Agarwal
Joint Major Mathematics and Economics

Abigail Beaux Agnew
Communication

Christine Sanchez Agno
Global Health

Saloni Agrawal
Physics with Specialization in Astrophysics

Abdul Musawer Ahadi
Aerospace Engineering

Irshad Ahmad
Mathematics: Secondary Education

Zoya Ahmed
Psychology: Social Psychology

Fiona Nicole Ainsworth
Mathematics: Computer Science

Nadia Al Bahar
Psychology: Developmental Psychology

Sami Adel Al Mishri Sr
Structural Engineering

Aliyan Alam
Molecular and Cell Biology

Colleen Alballat
Molecular and Cell Biology

Mustafa Husayn Ali+
History

Riana Ali
Mathematics: Computer Science

Malak Almadani
Marine Biology

Alice D Alonzo
Psychology

Meshal Soleman A Alrwaished
Mechanical Engineering

Faisal Alshinaifi
Mathematics: Computer Science

Christian Alvarez
Psychology

Kayla Julie Alvarez
World Literature and Culture

Melissa Alzaga Garcia
Human Biology

Velmar Amador-Lankster+
Political Science: Public Law
Sociology: Law and Society

Juliana Amaya+
Visual Arts: Speculative Design
Spanish Literature

Fausto Manuel Amigon
Psychology: Human Health

Zhimeng An+
Joint Major Mathematics and Economics

Joey Anagnos
Political Science: International Relations

Kate Andersen
Structural Engineering

Megha Verma Andraju
Psychology: Human Health

Zoie Andre*+
Ecology, Behavior, and Evolution

Paulina Andreani
Political Science: International Affairs

Thea Andreasson
Human Biology

Kirah R Andreychuk
Linguistics

Alexa Angeles
Human Biology

Ela Angun
International Studies: International Business

Nathaniel Annecone
Psychology

Fariha Anwar
International Studies: International Business
Cognitive Science with Specialization in Design and Interaction

Arlina Araujo
Psychology
Anthropology with Concentration in Sociocultural Anthropology

Hovig Nazareth Arissian
Public Health with Concentration in Medicine Sciences

Anthony William Armellini+
Political Science
History

Angie Arreaga Torres
Urban Studies and Planning

Shifany Sheeba Arul Brabhaher
Economics Bachelor of Science

Sophia Ashraf
Mathematics: Computer Science

Tochi Joaquin Astorga
Visual Arts: Studio

Edrees Attaii
Political Science: Public Law

Thomas Averna
History

Nia Ayooluwa Awoleye
Human Developmental Sciences

Yasmeen A Awwad
General Biology

Alexander Paul Ayala
Economics Bachelor of Science

Carlos Ayala Santa Ana
Literature: Writing

Mehdi Aziz
Mathematics: Computer Science

Lucia Azmitia Ibarra
Political Science: Public Law

Yumo Bai
Economics

Thomas Peter Bailey
Human Biology

Colin Bair
Sociology

Ruhaan Navin Bajaj
Business Economics

Sean Baker+
History

Vicky Baladez
Sociology: Law and Society

Ryan Tyler P Baldoz
Cognitive Science with Specialization in Design and Interaction

Jaquelin Saira Ballinas Vargas
Urban Studies and Planning

Fadi Ballou
Cognitive Science with Specialization in Design and Interaction

Oishani Bandopadhyay
Cognitive Science with Specialization in Machine Learning and Neural Computation
Linguistics

Ishan Banerjee
Computer Science

Devin Banks
Real Estate and Development

Ekana Elijah Baraoidan
Biochemistry

Paola Guadalupe Barba Castillo
Latin American Studies with Concentration in Migration and Border Studies

Chloe Alice Barber
Molecular and Cell Biology

Ashley Fern Barnard+
Visual Arts: Studio

Samiah Angelina Barnes
Psychology
Black Diaspora and African American Studies

Marfred Ramon Barrera*+
Mechanical Engineering with Specialization in Controls and Robotics

Roman Alexander Barrera
Structural Engineering

Elena Victoria Barrera Parada
Cognitive Science with Specialization in Machine Learning and Neural Computation

Michelle Barriga
Political Science: Public Law
Education Sciences

Jacob Elias Bashawaty
Cognitive Science with Specialization in Clinical Aspects of Cognition

Brett Batey
International Studies: International Business

Brianna Melissa Bautista
Human Developmental Sciences
Cognitive Science with Specialization in Neuroscience

Riley Caitlin Begley
Literature: Writing

Harman Kaur Behniwal
Human Biology

Varsha Beldona*+
Molecular and Cell Biology

Nicholas George Berduo
International Studies: International Business

Brendan Matthew Bergmann
Political Science: Public Law

Ria Innika Bhabu
Marine Biology

Arjun Bhalla
Computer Science

Shiv Bhardwaj+
Visual Arts: Media

Keerthana Priya Bhaskar
Business Economics

Antara Bhatt
Biochemistry

Hannah Bi
Psychology

Kate Elizabeth Biehl
Political Science: Public Law

Daniel Alexander Bierhuizen
Psychology

Ariane Bierich-Shahbazi
Communication

Emyl Safin Bin Mohd Zaky
Mathematics

Annamarie Michele Bioletto
Theatre

India Chloe Bishop
Political Science

Theo Blanchard
Political Science: International Relations

Paris K Blanco+
Visual Arts: Media

Caitlin Paige Bober
Communication

Carter Landon Booth
International Studies: Political Science
Anthropology with Concentration in Sociocultural Anthropology

Gretchen Elaine Borgerding
Psychology

Gianna Elena Bournazos
Cognitive and Behavioral Neuroscience

Donovan Alexander Boyd
Physics with Specialization in Astrophysics

Grace Elizabeth Bradley+
Communication

Al Evangelista Bragado
Literatures in English

Quinn Radford William Brandt
Data Science

Sadie James Brandt
Sociology

Karissa Kaur Brar
General Physics

Jana Bridi
Cognitive Science with Specialization in Design and Interaction

Kaitlyn Michelle Broersma
Marine Biology

Arthur Brown
Joint Major Mathematics and Economics

Hunter Maximilian Brownell
Data Science

Yiting Bu*+
Data Science
Cognitive Science with Specialization in Neuroscience

Amanda Ellie Bucci
Communication

Kaylin Phuong Bui
International Studies: International Business

Thien-Phu Cong Bui
Mathematics: Computer Science

Trenton James Burke
International Studies: International Business

Kayleigh Lynn Burns
Neurobiology

Emma Claire Burward-Kunde
Communication
International Studies: Political Science

Gabriella Maria Butters
Cognitive Science

Mara Button
Environmental Systems: Ecology, Behavior, and Evolution

Isaac Seungwon Byun
Economics

Nicole Caballero
Sociology

Calixto Castillo Calangi III
Cognitive Science with Specialization in Machine Learning and Neural Computation

India Marika Caldwell
Political Science

Angelica Veaney Campos
Education Sciences

Chaowen Cao
Mathematics: Computer Science

Spencer Cao
Mathematics and Economics

Caiden Jude Carbajal Sensente
Psychology: Clinical Psychology

Karina Mercedes Cardenas
Human Biology

Maria Teresa Cardenas Del Rio
Bioengineering

Nathan Scott Carlton
Music

Tyler Steven Carney
Business Economics

Darragh Carobene
Molecular and Cell Biology

Chloe Cartwright
General Biology

Michael Alfonso Casares
Bioengineering: Biotechnology
Biochemistry

Mya Sonja Castelli
Biochemistry

Kamille Castillo
Human Developmental Sciences with Specialization in Healthy Aging

Chastity Cayton+
Communication

Nadia Alyssa Ceja
Psychology

Samantha Nicole Cerda
Visual Arts: Art History: Criticism

James Cermak
Mathematics: Computer Science

Brandon George Cervantes
Electrical Engineering

Derya Cetin
Biological Anthropology

Clitta Chacko*+
Human Biology

Emilie Jia Ying Chai*+
Psychology

Elsa Chan
Structural Engineering

Dennis Leon Chan
Computer Science with Specialization in Bioinformatics
Cognitive Science with Specialization in Machine Learning and Neural Computation

Tara Nirvana Chand
Communication

Kiana T Chandruang
Business Psychology

Evan Chang
Marine Biology

Hillary Chang
Data Science

Katharine Yun-Hua Chang+
Business Psychology
Cognitive Science with Specialization in Language and Culture

Mia Katherine Chang
Biochemistry

Peter Chang+
Computer Science

Ryan Chang
Communication
Psychology

Camarynne Sy-Mai Chanthavong
Political Science: International Affairs

Jake Chaquica
Economics Bachelor of Science

Aiswarya Chattuparambil Binoy
Molecular and Cell Biology

Vivian Chau
General Biology

Yuliana Guadalupe Chavez
Computer Science

Zara Paul Chawla
Business Economics

Allen Chen+
Cognitive Science with Specialization in Design and Interaction

Christine Chen
Molecular and Cell Biology

Daphne Chen+
Communication
International Studies: International Business

Emily Chen
General Biology

Janet Chen
Human Biology
Cognitive Science with Specialization in Clinical Aspects of Cognition

Jiapeng Chen
Psychology: Clinical Psychology

Lin Chen+
Business Economics

Mitchell Thomas Chen
Human Biology

Shuting Chen
Computer Engineering

Skylar Chen
Visual Arts: Studio

Spencer Chen
International Studies: International Business

Vivian Chen*+
Human Biology

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Business Economics

Chi Cheng
Mathematics: Computer Science

Meagan Cheng+
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Mason Bella Chevalier
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Esther Chiang
Business Psychology

Rachel Lane Chickini
Chemical Engineering

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Bioengineering: Bioinformatics

Yen-Hsiang Chiu
Data Science

Margish Jigneshkumar Chodvadiya
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Aaron Yunesung Choi
International Studies: International Business

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Psychology: Developmental Psychology

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Ting-An Chou
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Brian Chow+
Human Biology

Caleb Chow
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Kirsten Taylor Christensen
Public Health with Concentration in Epidemiology

Charalambos Stefanos Christoforou+
International Studies: Political Science

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Chloe Shirley Chu+
International Studies: Political Science

Woo Jae Chung
Environmental Systems: Environmental Policy

Madison Jane Cinelli
Molecular Synthesis

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Kaya Katriina Cohen
Ecology, Behavior, and Evolution

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General Biology

Mikhaela Vergara Compuesto
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Interdisciplinary Computing and the Arts

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Political Science

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Political Science: Public Law
Business Psychology

Skyler Paige Cooper
Psychology: Social Psychology

Kaela Coren
Psychology
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Rayne Corona
Sociology: Law and Society

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Sara Cripps
Communication

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Literature: Writing

Hannah Cutter
Psychology: Clinical Psychology

Julia Grace Cziko
Human Biology

Hugo D Souza
Computer Engineering

David Charles Dablo+
Political Science: Data Analytics

Nikol Dagdevirenel
Psychology

Renee Dahl
Human Biology

Ruizhe Dai+
Data Science
Economics

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Literatures in English

Nick Paul Dali
Business Economics

Linh Dao
Human Biology

Rhianna Daquis
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Rosie Natasha Davidson
International Studies: International Business

Shirley Jeraldine Davila
Political Science: Public Law

Sophia De Godoy Davila
Mechanical Engineering

Eric De Haas+
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Cindy Betsabe De La Rosa
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Josilynn Daisy De Martino
Business Psychology

Alyssa Dellosso
Psychology

Chengpu Deng*+
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Cognitive and Behavioral Neuroscience

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Psychology: Clinical Psychology

Derek Deng
Psychology: Clinical Psychology

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Sociology: Law and Society

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Political Science: Data Analytics
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Biology with Specialization in Bioinformatics

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Public Health with Concentration in Epidemiology

Ennio John DeVita+
General Biology

Karan Singh Dhaliwal
Cognitive Science with Specialization in Design and Interaction

Yingting Ding
Economics Bachelor of Science
Political Science: International Relations

Harshil Sharad Dodiya
Mathematics: Computer Science

Emma Dolinyan
Psychology: Human Health

Chelsea Donald
Marine Biology

Allan Dong
Computer Engineering

Jared Harrison Donnelly
Business Economics

Gabriel Christian Dorner
Political Science: Data Analytics

Thomas Charles Dornik
Physics with Specialization in Computational Physics

Mahavir Doshi*+
Pharmacological Chemistry

Sunny Noel Doumerc
Sociology: Culture and Communication

EmmaRae Dowler
Anthropology with Concentration in Sociocultural Anthropology

Curtis Draheim
Business Economics

Sean Du+
Economics
Cognitive Science with Specialization in Design and Interaction

Arthur Duong
Cognitive Science with Specialization in Neuroscience

Ashley Thao Ngan Duong
Human Biology

Maelani Merchan Duong
Political Science: American Politics

Natalie Thuy Duong+
Political Science: Public Law

Raphael Dupa+
Linguistics: Speech and Language Sciences
Anthropology with Concentration in Sociocultural Anthropology

Anya Lucy Eberle+
History

Caroline Esther Edry
General Biology

Cireus David Eghtessadi-Reed
Structural Engineering

Daniel Egide+
Neurobiology

Mohamed El Shazly
Data Science

Hannah Elble
Sociology: Social Inequality

Oliver John El-Hachem
Political Science

Mia Gwenyth Elliott+
History

Kieran Elrod
Structural Engineering

Noura Enaya
Business Economics

Matthew Toyomi Endo
General Biology

Elle Epstein*+
Molecular and Cell Biology

Ekrem Ersoz
Cognitive Science with Specialization in Machine Learning and Neural Computation

Narra Esguerra
Sociology
Critical Gender Studies

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Psychology: Clinical Psychology
Ethnic Studies

Stella Shagmirian
Political Science: Public Law

Armaan Salim Shaikh
Pharmacological Chemistry
Cognitive Science
Business Economics

Joseph Shaker
Structural Engineering

Rania A Shamji
Visual Arts: Speculative Design

Seyed Amirreza Shams Taleghani
Mathematics: Computer Science

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Daria Shcherbatykh
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Xueyan Shi+
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Urban Studies and Planning

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Mathematics: Applied
Economics

Amber Sidhu
Communication

Simran Kaur Sidhu
Biochemistry

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International Studies: International Business

Miller Siler
Sociology: Law and Society

Jennifer Silva Alanis
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Olivia Jordan Simonds
Cognitive Science with Specialization in Design and Interaction

Bram Simonnet
Cognitive Science with Specialization in Machine Learning and Neural Computation

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Aaryaman Singhee
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Interdisciplinary Computing and the Arts

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Raye Farrar Sloneker
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Annie Catharine Smith
Visual Arts: Studio

Corey Martin Smith
Nanoengineering

Ginger Azza Smith
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Torin Smith+
History

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Global Health

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Psychology: Clinical Psychology

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Ecology, Behavior, and Evolution

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Business Economics

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Nattalie Yousefian
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Huina Yu
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Jiayi Yu
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Business Economics

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Interdisciplinary Computing and the Arts

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Interdisciplinary Computing and the Arts
Visual Arts: Art History: Criticism

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Weiyu Zhu*+
Psychology

Yihong Zhu+
Aerospace Engineering

Zhirui Zhu*
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Kristaps Zilgalvis
Neurobiology

Aleksandra Zlatic
Education Sciences

Sixth College

EST. 2002

Sixth College History and Philosophy

Established in 2002, Sixth College celebrates over 20 years of forward-thinking achievement. Sixth College is the first undergraduate college at UC San Diego to emphasize experiential learning and to examine culture, community and communication through the intersection of art and technology. The college's motto of "Innovative, Interconnected, Aware" is realized through multimodal and interdisciplinary approaches to instill curiosity, ethical inquiry and intellectual flexibility.

The Sixth College community is committed to critically examining and acting upon our social responsibility with rapidly evolving technology. Sixth College students acquire the interpersonal skills, self-knowledge and cultural awareness needed to thrive and be effective in meeting evolving global challenges.

Sixth College Candidates for the Degree of Bachelor of Arts and Bachelor of Science

**Phi Beta Kappa Honor Society member or invited to membership*
+Latin Honors candidate, as of winter 2025

Final degree will be awarded on the basis of all completed coursework and requirements. This program does not serve as a document of record or as proof of graduation.

Natalie Abel+
Cognitive Science with Specialization in Design and Interaction

Katelyn Mae Azucena Abille
Data Science

Mohammad Ahmad Abou Abbas
Human Biology

Rayan Haytham Abu Hantash
Cognitive Science with Specialization in Design and Interaction

Breeyanna Alexis Acosta
Biological Anthropology

Aleck Joseph Valencia Adriano
Interdisciplinary Computing and the Arts

Zaira Adrianwala
Bioengineering: BioSystems

Sabrina Rae Agbuya
Business Economics

Aaryan Agrawal+
Data Science

Arohee Agrawal*
Cognitive Science with Specialization in Design and Interaction

Nathan Aguilera
Mathematics: Computer Science

Samer Basheer Ahmed
Cognitive Science with Specialization in Machine Learning and Neural Computation

Derek H Ahn
Political Science: Public Law

Noah Ralph Alexander
Psychology: Developmental Psychology

Salma Alexis Alfaro
Business Economics

Sailor Lee Alfonzo+
Cognitive Science with Specialization in Machine Learning and Neural Computation

Sofia Aloia
Psychology: Sensation and Perception

Spencer Allan Andersen
Ecology, Behavior, and Evolution

Alana Lehua Anderson
Anthropology with Concentration in Archaeology

Colin Nicholas Andriuzzo
International Studies: International Business

Xavier Albert Angeles-Cruz
Mathematics: Computer Science

Yari Armand
Mechanical Engineering with Specialization in Materials Science and Engineering

Erika Arroyo
Psychology

Aditya Arun
Data Science

Ariana Ascarzadeh
Human Biology

Aleena Asif
Business Economics

Stella Astbury
Mathematics: Computer Science

Julia Ban Atto
Cognitive and Behavioral Neuroscience

Christy Auyeung+
Cognitive Science with Specialization in Design and Interaction

David Avakyan
Neurobiology

Jacqueline Aviles
Public Health with Concentration in Community Health Sciences

Diana Aydinyan
Human Biology

Manasa Ayyala
Psychology: Human Health

Orman Aziz
Mathematics: Computer Science

Samuel Baclig+
Communication

Priyal Sanjay Badala
Molecular and Cell Biology

Purab Balani
Computer Engineering

Audrey Ava Balazs+
Political Science
Business Economics

Katie Balen+
Human Biology

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Sociology: Law and Society

Chaturika Roshini Bandara
General Biology

Faith Elizabeth Banister
Visual Arts: Studio

Insha Bapoo
Psychology

Matthew Espinoza Barawid
Sociology: Science and Medicine
Psychology: Clinical Psychology

Drew Elizabeth Lynn Barger
Psychology: Clinical Psychology

Gregory Francis Barham
History

Lizet Diana Barrera
Visual Arts: Speculative Design

Madelynn Raye Barrios+
Communication

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Public Health with Concentration in Medicine Sciences

Theanie Baskevitch
Electrical Engineering

Nishant Begani
Mathematics: Computer Science

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Real Estate and Development

Theodore Roosevelt-Weiheng Berger+
Molecular Synthesis

Jayden Berke
Psychology: Cognitive Psychology

Jackson Davis Bernstein
Business Economics

Clara-Mahal Iva Bey
Global Health

Avya Bhalla
Business Psychology

Amaya Biglow
Visual Arts: Media

Mika Bitton
Sociology: Law and Society

Kylie Nicole Blastek
International Studies: International Business

Logan Bledsoe+
Computer Engineering

Lauren Evelyn Blut
Cognitive and Behavioral Neuroscience

Yiqing Bo+
Computer Science
Cognitive Science with Specialization in Machine Learning and Neural Computation

Soren Boddy
Cognitive Science with Specialization in Machine Learning and Neural Computation

Presley Jane Bodenshot
Psychology
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Molecular and Cell Biology

Vaibhav Bommisetty
Data Science

Ethan Bonham+
Visual Arts: Art History: Criticism

Mike Borisov
Political Science: Public Policy

Jackson Nagata Bottorff
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Charles Wilbur Bowman
Mechanical Engineering with Specialization in Controls and Robotics

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Communication

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Business Economics

Vincent Khoi Bui
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Julia Mahiro Bushman
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Data Science
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Mechanical Engineering

Connor Dean Campion*
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Data Science

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Psychology

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Ethan Carlson
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Victor Hugo Carrera Muro
Aerospace Engineering

Daniela Carrillo Gomez
Public Health with Concentration in Medicine Sciences

Natalia Cristina Castaneda
Psychology

Cindy Cena
Anthropology with Concentration in Sociocultural Anthropology

Samantha Esmeralda Cervantes
Psychology: Cognitive Psychology

Gabriel Cha
Data Science

Esthela Beatriz Chaidez
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Pratyush Chand
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Yi-An Chao
Mathematics: Computer Science

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Pharmacological Chemistry

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Hongyu Chen+
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Kathy Tianyi Chen+
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Mason Chen
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Mingyang Chen
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Mathematics: Computer Science

Samuel J Chen
Mathematics: Computer Science

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Ryan Kirby Rosal Tomas
Psychology: Clinical Psychology

Ben Tomlin
Mathematics: Computer Science

Kyle Tomlinson
Aerospace Engineering

Brian Minh Ton+
Computer Science
Mathematics

Taylor Torres
Communication

Nima Alexandre Toussi
Business Economics

Theresa Pia Tovey+
Electrical Engineering

Angelique Tran
Global Health

Ann Tran
Cognitive Science with Specialization in Design and Interaction

Bryan Do Tran
Business Economics

Cindy Ta Tran
Mechanical Engineering

Daniel Nguyen Tran*+
Computer Engineering

Hailey Tran*+
Chemical Engineering

Jeanne Tran+
Human Biology

Pariss Tran
Psychology: Clinical Psychology

Quynh Tran
Biochemistry

Tammy Tran
Political Science: Public Law

Lauren Monique Trinh
Human Biology

Kelly Truong
Human Biology

Kyle Truong
Business Economics

Roy Truong
Economics

Yenvi Truong
International Studies: International Business

Cho-An Tsai+
Cognitive Science with Specialization in Design and Interaction
International Studies: International Business

I-Ting Tsai
Communication

Ray Tsai+
Mathematics: Computer Science

Jeremy Tseng
Economics Bachelor of Science

Hamza Turabi
Business Economics

Dario Reechen Tzeng
Computer Engineering

William Ung
Visual Arts: Studio

Olivia Upham
Cognitive and Behavioral Neuroscience

Piers Aidan Upton
Molecular and Cell Biology

Jose Carlos Valadez
Economics

Esther Valdivia
Human Biology

Christina Denise Vargas
Psychology: Human Health

Akhil Vasanth
Cognitive Science with Specialization in Machine Learning and Neural Computation

Gisselle Vasquez
Business Economics

Kabir Vats+
Computer Engineering

Elisa Vazquez+
Human Developmental Sciences

Ed Vea
Political Science: Data Analytics

Mary Esther Grace Vennela
Psychology

Dylan Robert Verabian
Urban Studies and Planning

Devlin Vicars
Psychology

Arianna Vila
Linguistics: Speech and Language Sciences

Stephanie Villalon
Cognitive Science with Specialization in Neuroscience

Andy Lam Vo
Aerospace Engineering

Angelina Vo+
Cognitive Science with Specialization in Design and Interaction

Minh-Tuyet Thi Vo
Interdisciplinary Computing and the Arts

Jasmine Yen Nhi Vodhanel
Computer Science

Alexander Thomas Voyles
Interdisciplinary Computing and the Arts

Katie Vu
General Biology

Mary Nhu-Lan Vu
Computer Science

Tracy Vu
Cognitive Science with Specialization in Design and Interaction

Tiffany Vuong
Business Economics

Dhruv Wadhwa
Computer Science

Honnie-Joie Adriano Wallig
Business Psychology

Adam Wang
Mathematics: Computer Science

Alice Wang
Psychology

Andrew Wang
Mathematics: Computer Science

Curtis Wang
Human Biology

Jiaqi Wang
Economics

Jiawen Wang
Mathematics: Computer Science
Cognitive Science with Specialization in Machine Learning and Neural Computation

Jiayi Wang
International Studies: Political Science

Jingjing Wang
Business Economics

Justin Y Wang
Computer Science

Nellie Wang
International Studies: International Business

Qianyi Wang+
Mathematics: Applied

Vicky Wang+
Cognitive Science with Specialization in Design and Interaction

Zhicheng Wang
Mathematics: Computer Science
Cognitive Science with Specialization in Machine Learning and Neural Computation

Raymond Forbes Warner IV
Chemical Engineering

Roc Prescott Wasiak+
Aerospace Engineering with Specialization in Flight Dynamics and Controls

Gregory Weber*+
Cognitive Science with Specialization in Machine Learning and Neural Computation

Allyson Welke
Visual Arts: Studio

Anson Wen
Cognitive Science with Specialization in Design and Interaction

Yuning Wen
Mathematics: Computer Science

Nicole White
Structural Engineering

Haylee Olivia Whiteman
Psychology

Jason Putra Widjaya
General Biology

Brandon Richard Wieboldt+
Political Science: International Relations

Sidath Daham Wijesinghe
Electrical Engineering

Jessica Clare Wilde
Cognitive and Behavioral Neuroscience

Fiona Cornelia Willers
General Biology

Camryn Elizabeth Williams+
Cognitive and Behavioral Neuroscience

Parker Jerome Wokwicz
Mathematics and Economics

Bridget Ann Wong+
Biochemistry

Charlize Wong
Mathematics and Economics

Jeremy Christian Wong
Electrical Engineering

Kailey Wong+
Computer Science

Kevin Wong
Data Science

Leana Wong+
Visual Arts: Speculative Design
Communication

Lizabeth Emily Wong
Media Industries and Communication

Sandra Jm Wong
Psychology: Social Psychology

Shannon Wong
Communication

Vera Samantha Wong
Mechanical Engineering with Specialization in Renewable Energy and Environmental Flows

Walter Cheuk-Yin Wong
Data Science

Monie Wright
Anthropology with Concentration in Biological Anthropology

Ashley Wu
Visual Arts: Media

Benjamin Constantine Wu
Aerospace Engineering

Chutong Wu
International Studies: International Business

Junxing Wu
Mathematics: Computer Science

Victor Wu
Business Economics

Xiaolin Wu
Cognitive Science with Specialization in Design and Interaction
International Studies: International Business

Emily Elizabeth Wulfert
Public Health with Concentration in Medicine Sciences

Ziyang Xiao*+
Neurobiology
Psychology: Clinical Psychology

Changhua Xie
Sociology

Junshu Xin
Business Economics

Esther J Xiong
Computer Science

Alan Xu
Bioengineering

Chenxuan Xu
Economics

Cici Xu+
Data Science
Joint Major Mathematics and Economics

Enhao Xu
International Studies: Economics

Hong Xu
Marine Biology

Kenneth Xu
Public Health with Concentration in Medicine Sciences

Grace Yang
Computer Science
Cognitive Science with Specialization in Machine Learning and Neural Computation

Kathalee Yang
Human Developmental Sciences

Kylie Yu Fon Yang
Visual Arts: Studio

Nathalee Yang
Public Health with Concentration in Epidemiology

Renee Yang
Urban Studies and Planning
Communication

Shihua Yang
Cognitive Science with Specialization in Machine Learning and Neural Computation

Sky Yang
Political Science: International Affairs

Julie Stephanie Ye
Public Health with Concentration in Medicine Sciences

Xun Ye
Probability and Statistics

Hew Yeh
Cognitive Science

Austin Charles Yeung
Computer Engineering

Rubin Yi
Cognitive Science with Specialization in Design and Interaction

Ray Yin*+
Psychology: Human Health

Zachary Jung Yoo
Psychology: Clinical Psychology
Communication

Nadeen Waleed Youhanan+
Neurobiology

Matthew Young*+
Neurobiology

Lauren Yong Younk+
Psychology: Clinical Psychology

Zayne Mariam Yousef
Neurobiology

Alexander Gary Yoza
Computer Science

Charlotte You-Chi Yu
Theatre

Darwin Zhaoyang Yu
Cognitive and Behavioral Neuroscience

Hongan Yu
Mathematics: Computer Science

Ian Sean Yue
Structural Engineering

Julia Yu
Public Health with Concentration in Community Health Sciences

Leila Yu
Public Health with Concentration in Community Health Sciences

Yiwei Yun
Mathematics: Applied
Public Health

Antonio Moises Zamora+
History

Ian Zane
Cognitive Science with Specialization in Machine Learning and Neural Computation
Mathematics

Thant Zaw
Cognitive Science with Specialization in Design and Interaction

Kacey Zay-Ya
Cognitive Science with Specialization in Design and Interaction

Cynthia Zhang
Mathematics: Computer Science

Darren Zhang
Human Biology

Howard Moon Zhang
Business Economics

Junxiao Zhang
Physics with Specialization in Materials Physics

Sirui Zhang
Cognitive Science with Specialization in Machine Learning and Neural Computation

Yujie Zhang
General Biology

Yutian Zhang
Business Economics

Yuyiduo Zhang+
Sociology

Anna Zhao
Mathematics: Computer Science
Psychology

Vivian Xiaomeng Zhao+
Data Science
Economics Bachelor of Science

Jiachen Zhong
International Studies: International Business

Weihong Zhong
Economics

Alex Zhou
Human Biology

Zhiying Zhou
Business Psychology
Public Health with Concentration in Health Policy and Management Sciences

Angel Zhu
Business Economics

Leo Zhu
Mechanical Engineering

Jack Thomas Ziemienski
Microbiology

Vanesa Fares Zora
Psychology

Jiabin Zou+
Psychology

Seventh College

EST. 2019

History and Philosophy of Seventh College

Seventh College was founded in 2019. Its vision is to transform society by equipping the next generation of scholars, leaders and innovators with the tools to confront the challenges posed by our changing planet. These challenges, along with the resilience of our students, were never more evident than when the college welcomed its first cohort of students in fall 2020 in the early stages of the COVID-19 pandemic.

Seventh College's general education curriculum, which draws upon best practices in higher education, emphasizes the key role of interdisciplinary collaboration and experiential learning in preparing students for their futures and addressing complex global issues. The emphasis on interdisciplinarity is reflected in the college's alternatives requirement, which asks students to engage with different perspectives on our changing planet by completing a robust set of courses from a broad range of disciplines. The importance of experiential learning is highlighted in the college's high-impact requirement, which asks students to complete at least one course with a substantial experiential learning component.

These intellectual experiences come together in the Seventh College Synthesis Program, which provides students the opportunity to harness what they have learned in their other courses to effectively communicate about and propose solutions to the challenges posed by our changing planet. In the Synthesis Program, students are asked to take responsibility for their learning and to draw upon their unique voices, talents and interests, both as individuals and teams, to act as agents of change.

Outside of the classroom, Seventh College strives to create a fun, supportive and inclusive community in which students feel welcome, and we celebrate our students' leadership in establishing our college's vibrant culture and traditions. Our history is still in the making!

Seventh College Candidates for the Degree of Bachelor of Arts and Bachelor of Science

**Phi Beta Kappa Honor Society member or invited to membership*
+Latin Honors candidate, as of winter 2025

Final degree will be awarded on the basis of all completed coursework and requirements. This program does not serve as a document of record or as proof of graduation.

Zoe Marie Aaron
General Biology

Tammam Mohammad Abo Nabout
Chemical Engineering

Nina Susan Abraham
Mechanical Engineering with Specialization in Mechanics of Materials

Nicholas Garcia Acuna
Business Economics

Gabriella Merialda Adam
Political Science: International Relations

Blessingna Boatemah Adarkwa
Human Developmental Sciences

Ysabel Francesca Suarez Aguirre
Chemical Engineering

Ifrah Ahmed
Literature: Writing

Dhruv Suraj Ahuja
Business Economics

Nicholas Michael Aiken+
Business Economics

Casey Taiyo Aizawa
Pharmacological Chemistry

Anik Alam
Mathematics: Computer Science

Snigdha Allada
Mathematics: Computer Science

Samantha Alvarado
Sociology: Law and Society

Marianna Dolores Alvarez Gomez
International Studies: International Business

Cristina Alvizo
Public Health

Valeria Amador
Language Studies

Inna Amogolonova+
Cognitive Science with Specialization in Neuroscience

Adhithya Ananthan
Computer Science

Charles Thomas Anderson+
Bioengineering: Bioinformatics

Zachary Peter Anderson+
Bioengineering: Biotechnology

Andrew M Anguiano
Molecular and Cell Biology

Michael Aaron Aquilina
Electrical Engineering

Paulina Jessica Arango
Mechanical Engineering with Specialization in Renewable Energy and Environmental Flows

Imraan Arbab
Cognitive Science with Specialization in Design and Interaction

Joseph Celestino Archibeque
International Studies: International Business

Matthew Ian Argueta
Mechanical Engineering with Specialization in Fluid Mechanics and Thermal Systems

Aidan Nicholas Bellido Arnaldo
Marine Biology

Marlyn Angeluz Arque Rupa
Computer Science

Bruno Arreola
Communication

Diego Ascencio Schutz
Joint Major Mathematics and Economics

Sabrina Aslamy
Molecular and Cell Biology

Jamie Sabrina Au
Structural Engineering

Ethan Hale Austin
Communication

Hillel Avital
General Biology

Daniel Antonio Ayala
Psychology: Clinical Psychology

Alexander Jay Bachrach
Mathematics and Economics

Riley Michelle Badillo
Business Psychology

Donya Baghdadi
Political Science

Sai Poornasree Balamurugan
Data Science

Natasha Ellen Balingit
Psychology: Clinical Psychology

Romeo Banzon
Chemical Engineering

Tianran Bao+
Cognitive Science with Specialization in Machine Learning and Neural Computation

Samera Barekzai
Psychology: Human Health

Breanna Paz Aizon Bareng
Biochemistry

Rowan Michael Barg
Mechanical Engineering with Specialization in Fluid Mechanics and Thermal Systems

Aron Ukbay Bariagabr
Computer Engineering

Jack William Barkes
Computer Science

Mamie Grace Barnard
Mechanical Engineering

Lily Anela Bates
Human Biology

Tianna Battistini
Structural Engineering

Holden Sebastian Bauer
Physics

Ashley Autumn Becker*+
Cognitive Science with Specialization in Clinical Aspects of Cognition

Haya Belbese
Psychology: Clinical Psychology

Madalyn Kennedy Bellis*+
Psychology: Clinical Psychology

David Belman
Electrical Engineering

Sophia Benkirane
Bioengineering

Dalia Benson
History

Ayla Ariyana Berenji
Human Biology

Pinela Riana Adel Bernal
Psychology

Alanna Joy Bertoncini
Environmental Systems: Environmental Policy
Political Science

Alexa Malamamaikai Rain Bever
Cognitive Science with Specialization in Neuroscience

Shruti Bhamidipati
Computer Engineering
Seventh College Individual Studies

Khushal Dinesh Bhanderi
Business Economics

Ronit Raj Bhushan
Computer Science

Victoria Odelle Birdsell
Mechanical Engineering with Specialization in Renewable Energy and Environmental Flows

Jake Bisgard
Geosciences

Cameron B Bishop
Cognitive Science with Specialization in Machine Learning and Neural Computation

Silas Black
Marine Biology

Andrea Rowena Blanco
Cognitive Science with Specialization in Design and Interaction

Joseline Sarahi Blanco
Education Sciences

Luca Boccalato Rodriguez Aparicio
Psychology: Human Health

Mallory Evelyn Boell+
Marine Biology

Jason Boenjamin
Computer Science

Arden Emma Boice
Marine Biology

Eric I Bolander
Biology with Specialization in Bioinformatics

Raleigh Border
Environmental Chemistry

Elizaveata Borroum+
Bioengineering: Biotechnology

Rikki Irene Bourg
Marine Biology

Jacqueline Ann Boyce
General Biology

Sydney Brack
Human Biology

Alexandria Guinoo Brandt
Cognitive Science with Specialization in Design and Interaction

Joshua Yaniv Brannon
Chemical Engineering

Chloe Christine Bravo
Human Biology

Katie Paige Brewster
Public Health with Concentration in Biostatistics

Lauren Broughton
Visual Arts: Studio

Tiffany Cherie Brown
Psychology: Clinical Psychology

Lorenzo Kyle De Vera Buccat
Psychology

William Fletcher Buhl+
Microbiology

Jane Elizabeth Burdick-Rutz
Environmental Systems: Ecology, Behavior, and Evolution

Katherine Caroline Burgee
International Studies: International Business
Economics Bachelor of Science

Makena Michele Burke*+
Human Biology

Caroline Yi Buske
Business Psychology

Ethan John Butler-VanderLinden
International Studies: International Business

Ilyas Ali Buul
Business Psychology

Joseph Adam Byrd
Cognitive Science with Specialization in Neuroscience
Environmental Systems: Ecology, Behavior, and Evolution

Jamie Cabrera
Biochemistry

Nikolas Bryan Cabrera
Cognitive Science with Specialization in Language and Culture

Christopher Joseph Cadena
Business Economics

Seth Calderon Polo
Economics

Eldon Sean Caliboso
Mathematics: Secondary Education

Richard Felipe Campuzano Jr
Electrical Engineering

Sonny Cao+
Electrical Engineering

Erika May Capuyon
Human Biology

Mayah Erin Carlton
Mechanical Engineering with Specialization in Renewable Energy and Environmental Flows

Cybele Athena Fajilan Castillo
Business Economics
Political Science

Jarenz Timothy Borbon Castillo+
Cognitive Science with Specialization in Design and Interaction
Interdisciplinary Computing and the Arts

Emma Catacutan+
Visual Arts: Studio

Scott Ceklarz
Mechanical Engineering with Specialization in Controls and Robotics

Gabriella Cerda
Political Science: Data Analytics

Benjamin Cespedes-Garcia III
Psychology: Human Health

Leigh Chacon+
Mathematics: Secondary Education

Aaron Chakma
Electrical Engineering

Ella J Chan
Business Economics

Isabelle Chan
Mathematics: Secondary Education

Jenny Chan
Joint Major Mathematics and Economics

Louis Yu Xuan Chan+
Molecular and Cell Biology

Michael Chan+
Bioengineering: Bioinformatics

Samuel Chan
Electrical Engineering

William Chan
Chemical Engineering

Li-Pin Chang
Mechanical Engineering with Specialization in Renewable Energy and Environmental Flows

Maya Chang
Chemical Engineering

Anthony Anton Chapov
Computer Science

Evan Charneski
Business Psychology

Brandon Chau
Cognitive Science with Specialization in Machine Learning and Neural Computation

Chanta Sok Chea+
Visual Arts: Speculative Design

Bianca Jia-Hui Chen
Human Biology

Calvin Chen
Sociology

Evelyn Chen*+
Visual Arts: Speculative Design
Education Sciences

Kathryn Alison Chen
Biology with Specialization in Bioinformatics

Keyi Chen
Mathematics: Computer Science
Cognitive Science with Specialization in Machine Learning and Neural Computation

Lingxin Chen
Psychology: Clinical Psychology

Miranda Chen
Communication
Business Psychology

Qin Chen
Biochemistry

Ting-Kai Chen
Electrical Engineering

Xiaoyi Chen[+]
Cognitive Science with Specialization in Design and Interaction

Isabella Cheng[+]
Cognitive Science with Specialization in Design and Interaction

Samantha Nga Yun Cheung[*+]
Biochemistry

Sinclair Chieng
Molecular and Cell Biology

Taranvir Singh Chima
Data Science

Natalee Danielle Chin
Sociology: International Studies

Seth Yen-Ui Chng
Computer Science

Christina Da-in Cho[+]
Political Science: Data Analytics

Daniel Cho
Mathematics: Computer Science

Nathanel Sungi Cho
Aerospace Engineering

David Yechan Choi[+]
Computer Science

Hannah Choi[+]
Cognitive Science with Specialization in Design and Interaction

Audrey Hyunah Chong[+]
Human Biology

Christopher Chou
Business Psychology

Jason Chow
Electrical Engineering

Shilpa Chowbey
Cognitive Science with Specialization in Design and Interaction

Beining Chu
Business Economics

Dylan Chu
Computer Engineering

Serena Ann Chu
Human Biology

Yoon Seo Chung
Chemical Engineering

Mina Cicekoglu
Cognitive Science with Specialization in Design and Interaction

Aviel Cleveland
General Biology

Taryn Marie Cline
Marine Biology
Cognitive and Behavioral Neuroscience

Griffin Montoya Cloney
Business Psychology

Don Luigi Angelo Rana Cojuangco
Biochemistry

Kayla Kim Colella
Business Economics

Colin Commans[+]
Mathematics: Computer Science

Andrew Consiglio
Mathematics: Computer Science

Delianary A Cortes
Psychology

Joshua Francois Creasman
Electrical Engineering

Adam Christopher Cross[+]
Business Economics

Presley Kate Croy-Perrett
Ecology, Behavior, and Evolution

Natalie Anne Cruz
Ecology, Behavior, and Evolution

Yifei Cui[+]
Economics Bachelor of Science

Isabella Sarah Dadseresht
Environmental Systems: Environmental Policy

Dorsa Danesh Dezfuli
Mathematics: Computer Science

Julie Sam Dang
Anthropology with Concentration in Climate Change and Human Solutions

Khiem Duy Dang
Economics Bachelor of Science

David Dang Nguyen
Business Economics

Saloni Dangre
Molecular and Cell Biology

Alicia Danielle
Mathematics: Computer Science

Ebraam George Daoud
Economics

Tian David D'Beaupre
Electrical Engineering

Isabella Ramos De Las Alas
Cognitive Science with Specialization in Neuroscience

Janet De Santiago
Human Biology

Keith Deal
Business Economics

Vella Francesca Deguzman
Psychology: Clinical Psychology

Sarah Deitcher+
Anthropology with Concentration in Biological Anthropology

Jennifer Jayline Venegas Del Rio
Cognitive and Behavioral Neuroscience

Khy Filip Delgadillo
Business Economics

Alicia Miranda Delgado
Education Sciences

Juliet Pearl Delgleize
Business Economics

Pallash Desai+
Human Biology

Abby Ann Despain+
Psychology

Hazel Joy Rosario Desuasido
Economics

Kruti Dharanipathi
Computer Engineering

Lorenzo Nico Di Cioccio
Communication

Andrew Diaz
Mathematics: Computer Science

Diana Noemy Diaz Jimenez
Biochemistry

Claire Madison Dickens+
Political Science: Public Law

Orianna Dicky Diwouta
Human Biology

Kristine Do
Business Economics

Thomas Scott Dolby
Mechanical Engineering

Charlotte Dong+
Computer Engineering

Hongyu "Rain" Dong+
Cognitive Science with Specialization in Design and Interaction
Communication

Daniel Donskoy
Cognitive Science with Specialization in Design and Interaction

Heather Johnstone Dopke+
Political Science: Public Law
Anthropology with Concentration in Sociocultural Anthropology

Ying Duan
Human Biology

Vivian Eden Lutes Dueker+
Sociology
Psychology

Tara Dukes+
Visual Arts: Speculative Design

Seven Michael Alexander Dunn
Physics with Specialization in Astrophysics

Sara Earney+
Nanoengineering

Chloe Marie Edwards
General Biology

Luther Vasquez Ela Jr+
Molecular and Cell Biology

Anthony Elisarraraz
Anthropology with Concentration in Biological Anthropology
Psychology

Vanessa Elizalde
Communication

Leila Elnefeidi
International Studies: International Business

Isabelle Xin Jin Ely+
Sociology: International Studies
Political Science: International Relations

Emily Entz
Political Science: Data Analytics

Reilly Erickson
Business Economics

Anthony Jose Escalante
Communication

Tania Escalante Calderon
Political Science: International Relations

Raelynn Esguerra
Political Science: Public Policy
Education Sciences

Patricia Anne G Estaris
Urban Studies and Planning

Angel Estrada
General Biology

Rubi Yoselin Estrada
General Biology

Tausala Manaia Leasia Eteuati
Human Biology

Yassin Hisham Fagelnour
Bioengineering

Alex Haozhe Fang
Electrical Engineering

Fatima Bibiomia Fazli
Mechanical Engineering with Specialization in Fluid Mechanics and Thermal Systems

Lily K Feagler
Human Biology

Yinlin Feng
Probability and Statistics

Sonia Fereidooni
Computer Science

Jeslyn Fernandes
Human Biology

Esperanza Fernandez Bellon
International Studies: International Business

Samantha Fernando+
Psychology: Human Health

Brian James Ferrante
Environmental Systems: Earth Sciences

Jordan Christian Figone
Business Economics

Treva Filsinger
Marine Biology

Edward Fisher
Economics

Lily Fitzharris
Urban Studies and Planning

Laura Sophie Fleig+
Cognitive Science with Specialization in Machine Learning and Neural Computation

Nadia Flores
International Studies: Political Science

Natalia Renee Flores-Navarrete
Public Health with Concentration in Medicine Sciences

Ash Floyd
Interdisciplinary Computing and the Arts

Ryan Xavier Foley+
Political Science: Data Analytics

Rachel Ashley Ford
Biochemistry

Andrew Daniel Frank+
Political Science: Comparative Politics
Global Health

Charlie Robert Frank
Mechanical Engineering with Specialization in Renewable Energy and Environmental Flows

Nicholas William Franzwa
Mechanical Engineering with Specialization in Materials Science and Engineering

Marco Frappe
Neurobiology

Ichi Christopher Full
Literatures in English

Mya Courtney Fullmer
Cognitive and Behavioral Neuroscience

Eliya Futatsugi-Touzet
Business Economics

Chrestine Binan Gaggi
Electrical Engineering

Jaciel Galeana Romero
Psychology

Jheel Gandhi
International Studies: International Business
Cognitive Science with Specialization in Design and Interaction

Michelle Gao
Urban Studies and Planning

Kim Lien Garbez+
Mechanical Engineering with Specialization in Controls and Robotics

Katie Nicholle Garcia
Ecology, Behavior, and Evolution

Brianna Roslyn Garcia Alvarado
Psychology

Anshul Sanjay Garde
Electrical Engineering

Nathan Garderes
Joint Major Mathematics and Economics

Dayton Yoshio Garrett+
Visual Arts: Speculative Design

Avetis Anthony Gasparian
Mathematics: Computer Science

Nicole Gasparian+
Political Science: Public Law

Sahil Sriram Gathe
Computer Science

Jamie Gatus
Bioengineering: Biotechnology

Elizabeth Jia-Qi Ge+
Interdisciplinary Computing and the Arts

Pranav Kallarakal George
Business Economics

Arman Eric Gevorkyan
Structural Engineering

Sarina Kute Ghadiali+
Oceanic and Atmospheric Sciences

Kimy Lou Ghalie
Sociology: Law and Society

Aarya Ghosalkar
Global Health

Emily Anne Giadone*+
Global Health
Human Biology

Alan Gill
Interdisciplinary Computing and the Arts

Angeline Rose Kaur Gill*+
Human Biology

Kavan Singh Gill
Urban Studies and Planning

Divinity Gines
Cognitive Science with Specialization in Machine Learning and Neural Computation
Linguistics

Daniel Alexander Gitelman+
Data Science
Mathematics: Applied

Benjamin Terrance Glidden
Aerospace Engineering

Peter Jesus Gomez
Structural Engineering with Specialization in Aerospace Structures

Kelly Gong+
Joint Major Mathematics and Economics
Data Science

Nicole Gong
Cognitive Science with Specialization in Design and Interaction

Sydney Gong+
World Literature and Culture
History

John Tobiah Magtibay Gonzales
Cognitive Science with Specialization in Design and Interaction

Gabriela Alejandra Gonzalez
Human Biology

Joseph Gonzalez
Electrical Engineering

Paola Gonzalez
Oceanic and Atmospheric Sciences

Witsy Gonzalez Gonzalez
Structural Engineering

Ben Avi Goren
Business Economics

Katrina Goshay
Visual Arts: Media

Sophia Grace Olamendi Smith
Mathematics: Computer Science

Elizabeth Daniela Granados
Psychology

Jordan Caelhan Green
Global Health

Karine Grigoryan
Political Science: Public Law

Jason Lake Wan Guan
Business Economics

Madeline Guerrero
Psychology: Cognitive Psychology

Julia Guglielmo
Cognitive and Behavioral Neuroscience

Shivan Gulati
International Studies: International Business

Yanhao Guo+
Data Science
Joint Major Mathematics and Economics

Adi Gupta
Business Economics

Keshav Gupta
Mathematics: Computer Science

Medhaansh Gupta
Neurobiology

Shefali Gupta
Neurobiology

Sabrina Ha+
Psychology: Cognitive Psychology

Tuan Anh Ha
Human Biology

Cameron Haghighat
Cognitive Science with Specialization in Design and Interaction

Ahnaf Hakim+
Chemical Engineering

Cassie Patricia Halaszynski+
Interdisciplinary Computing and the Arts
Japanese Studies

Aidan Matthew Hall
Global Health

Ryan William Hall
Business Psychology

Elyla Chacon Hamada
Mathematics: Computer Science

Saadia Hamdard
Global Health

Jialin Han+
International Studies: International Business

Patrick Green Harrington II
Structural Engineering

Ahmad Hassan
Sociology: International Studies

Xunzhi He+
Mathematics: Computer Science

Emily Lynn Hefner+
Music Humanities
Psychology

Hailey Jo Heirigs
Human Biology

Bruna Herchenhorn
Psychology: Clinical Psychology

Angel Joel Hernandez
Data Science

Ashley Elizabeth Hernandez
Sociology: Social Inequality

Araneli Hernandez Carrillo
Business Psychology

Sophia Mercedes Herrera
Psychology

German Herrero Jr
Political Science: Public Law

Leila Sara Herschenfeld
Psychology
Cognitive and Behavioral Neuroscience

Saba Heydari Seradj+
Neurobiology

Brandon Ryne Hill+
Business Economics

Maxwell Lucas Hill+
Molecular and Cell Biology

Jonathan Reginald Ho
Business Economics

Lillian Ho
Computer Science

Michelle Ho+
Political Science: International Relations
Sociology: Law and Society

CJ Hochbrueckner+
Psychology

Isabel Figuracion Hoffman
Public Health

Isabela Eve Holland+
Political Science: Public Law

Abigail Elizabeth Holt
Psychology: Clinical Psychology

Charlotte Homan
Cognitive Science with Specialization in Machine Learning and Neural Computation

Connor Hong*
Human Biology

Dou Hong
Economics

Nina Hong
Psychology: Cognitive Psychology
Cognitive Science with Specialization in Design and Interaction

Reyna Camille Hoppe+
Linguistics: Speech and Language Sciences

Jack Ryan Hopping
Economics Bachelor of Science

Ethan Horne
Business Economics

Alexandra Skye Hotz
Molecular and Cell Biology

Kevin Hou
International Studies: International Business

Victor Hsiao
Mathematics: Computer Science

John Hsu
Computer Engineering

Sean Kai Hsu+
Molecular and Cell Biology

Sophia Helena Hsu
Chemistry

Emily Shin-Huei Huang
Chemistry

Jiawei Huang*+
Computer Science

Royce Huang
Computer Engineering

Alexandra Ann Huff
Visual Arts: Studio

Marcia Humato
Psychology: Social Psychology

Alex Ryan Huntsinger
Aerospace Engineering with Specialization in Flight Dynamics and Controls

Ben Hur
Interdisciplinary Computing and the Arts

Raaid Hussain
Global Health

Aziza Mohamed Hussein
Psychology: Cognitive Psychology

Trishawna Nevaeh Hyatt
Environmental Systems: Environmental Policy

Adrian Ibarra
Sociology: Law and Society
Business Economics

Ayah Ibrahim*+
Cognitive Science with Specialization in Design and Interaction

Munira Ahmad Ibrahim
Psychology

Emily Lynn Ignatoff
Marine Biology

Saminyasar Islam
Global Health
Psychology: Human Health

Shishir Iyer
Computer Science

Andrew James Izotov
Neurobiology

Akhil Jagarlamudi
Cognitive Science with Specialization in Design and Interaction

Anshal Jain
Computer Engineering

Lilia Marie James
Pharmacological Chemistry

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Biochemistry

Academic Regalia

Academic ceremonies, with their gowns, mortarboards, tassels, hoods and maces, are colorful traditions handed down from European universities of the Middle Ages. In the United States, as a result of our English heritage, caps and gowns have been used since colonial times by the faculties of some universities and became generally standardized around 1895.

The black cap and gown are worn by holders of all degrees. The shapes of the gown's sleeves and the hood differ for the master's degree and doctoral degree.

On the hood, the colors that line the interior (visible from the back) represent the university that conferred the degree. The colors for the University of California are blue and gold.

The color of the velvet facing (under the chin) represents a specific degree and discipline:

Dark Blue (Philosophy)
Doctor of Philosophy

Light Blue (Education)
Doctor of Education
Master of Education

Pink (Music)
Doctor of Musical Arts

White (Arts, Letters and Humanities)
Master of Advanced Studies
Master of Arts

Brown (Fine Arts and Architecture)
Master of Fine Arts

Orange (Engineering)
Master of Engineering

Gold (Science)
Master of Data Science
Master of Science

Kelly Green (Medicine)
Doctor of Audiology
Doctor of Medicine

Olive (Pharmacy)
Doctor of Pharmacy

Drab (Business Administration)
Master of Business Administration
Master of Business Analytics
Master of Finance

Peacock Blue (Public Administration)
Master of Chinese Economic and Political Affairs
Master of International Affairs
Master of Pacific International Studies
Master of Public Policy

Salmon (Public Health)
Master of Public Health